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#### BOMBAY, BARODA & CENTRAL INDIA RAILWAY COMPANY.

(Incorporated in England by Special Act of Parliament.)

#### BROAD AND METRE GAUGE SYSTEMS

#### TRAFFIC STATISTICS

FOR THE

Year Ending 31st March 1921.

Traffic Audit Office,

Ajmer, 12th July 1921.

J. E. JACKSON,

Chief Auditor.

VEDIC YANTRALAYA,

1921.

## Zombay, Zaroda & Central India Zailway Company.

(Incorporated in England by Special Act of Parliament.)

#### Year ending 31st March 1921.

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	BROAD GAUGE.	
	Cotton Raw ,, Piece-Goods (European and Indian) Grain and Pulse (Wheat) ,, ,, (excluding wheat but including	28 28—29 29
,	wheatflour)	29—30
	Manganese	31 31 32 32 33
	METRE GAUGE	
	Cotton Raw	34 35 36—37 38—40
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	BROAD AND METRE GAUGE.	
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# BROAD GAUGE STATEMENT

						Statem	ent o	f tota	1 Out	ward	and In	ward
· SURPRISERAN	<u> </u>	}			and a supplement for a supplementations	and the state of t	OUTWA	eds.		**********		
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		f Alexandra Dark	440	parama and Page 1980001	36,279	4 91,620		20	40	•••	4,01,660	4,91,060
ė.	ı .	g Peirre's and Vic	11-		19,773	2,76,341		***	***	•••	2,76,844 22,498	2,76,344
3		Liquid Fact Depot	*** ***		1,159 12,770			 25		•••	1,59,555	22,494 1,59,653
*	·	in his Parties Bonder The Converte Legent The Grain Depot The livers Paper	•••	• }	3,070, 18,935	18,603 1,92,589	•••	11	20	***	18,625	18,625 1,03,589
£ :		De tures Deres	***	***	2.031	20,7:3		173	311	***	21.074	21,074
#.		,	•••		\$1.640 547.	4,76,163 6 502	•••	15	211	***	4,70,183 0,502	
, 5	**** ****	Wadela	***							•••		6,502
::	4-4	Timber Derat	•••		•••	•••	•••	•••	***	•••	***	***
12	3	"Jenne Reidge			372,216	70,79,729		412	748	***	70,803477	70,80,477
12	• •	6" 1 to 8 2	1,273,772	26 21.636	9,626	2.13,170		0,386	14,328	***	2,57,498	28,79,134
16		Taj Trahat Hotel (fin) Army and Rary Stores	273	25,935	***	10				***	10	26,935 10
,	,,	dimy and daily comes -	F##	***			"	• •			•	
37	13	Cherch Gate	1,164,715 69,075	2 51,575 <sup>1</sup> 3,01,416	•••		•••	***	***	•••		2,81,868 3,01,416
17 ja	***	Kell's fert Dast (80)	60,273	3,01,416	:: 1	· · · · · · ·	***			•••		2,01,210
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15		ittarine Lines dienstred Market	1,761,000	\$ 72,000	***	***	***		***	•••	1	3,72,933
2:		decking	1.577,050	4 66.650				}	***	***		4,60,632
¥.,	* 1	Gerthit	4015217	11,51,740	7,100	1,18,373	1.06.861	39	13	•••	2,25,217	18,59,987
23	ž.	Maratatekini	1,300 762	74,272	1.376	6,540	***	1,839	4,410,	•••	10,956	85,222
26 t		L-west Parel	1,551,426	1,65,425	E54		•••	378 275	80′ 1,238	***	23,282	1,05,005
		fighteners Rosd	930 GT9 !	65,234	2.74	2,2041	***		1,00	•••	20,202	89,536
***	7)	Order Iraction			***					***	-:::	944 0 0% 580
2 %	٠.,	Via Dadar Dadar	71 <u>0.45</u> 1,841,757	1,59,931 4,09,555	92.775 2.937	7.00,221 35,344	303 3,761	2,206 11	2,107	***	7,52,721 42,109	8,92,672 4,51,667
		(	į	1	-,031	30,344	2,,,,,	• 1	-1	•••	1 -2,000	
<b>₽</b>	4	Materyalicad		41 ftm	5,199	27.918	3.541	•••	ار	•••	31,164	41,603 93,639
3, 1	- 기타 ( - 크게임)	Man 11 and and and	F52 357 1,476,012	1,51,119	2.202	5,52;		95	73	***	2,52,403	
					· •	i		}	1		1	•
7: 1 7: 1	12:	Valle l'arle	472.54f <sup>1</sup> 231,635)	75,076 20 910	6	12	•••	***	••• [	•••	12	55,281 20,913
31	13	Andrel	171,23	57,537	71,420	9,111	20	***	***	•••	3,313	90,819
**	24	i :	Ť	ŧ	1		-					£ ====
50	124	可言なが考えな で 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51,73k 274 313	6 257) 45 317)	***	:::	***	***		***		6,357 48,517
37 /	1	Na Cales	Fr. 741	13,475	}	]				***	}	13,225
ىئد رۇش	7.3	I touts an am and and	137 (71)	\$1,157, 21,541	170	1,70 gel	1,900	199	28	***	2,838 1,80,214	54,275 2,11,589
4	233	Burre Fish	\$ 1, 132	61 123	9,19-	\$0,004	1.21	7	4	***	31,916	90,039
4:	7.	No',42 /22'4	45 43%	11,522	2,862	2,057	0,010	Da	37		18,106	29,993
43 ,	3 5 1	Vight in in the	131,972	29,752	13,187	44.276	1,101	162	62	***	45,912	1,00,555
* 3		" " " " " " " " " " " " " " " " " " "	45 704	12.2	5,1/1	16 112	2)1		•••	***	16,703	\$0,624
**	2 1 v	Refer tions	1343	r tax	424 )	[	•	]		•••	<u></u>	3.203
4" ·		The state of the s	114 414	FA 677	17,4 0	જ માલ્	639	CG,	27,	***	76,495	1,35,995
18, 1		·	\$7,231	3211	12 546	60.621	46. <sub>2</sub>	11	$\epsilon_i$	***	60,866	93,525
4.* 4.4	* 4	Targe a	21 578	14:51"	P 212	53 774 <sup>3</sup>	£43 <sup>1</sup>	16,	r,	***	63,917	64.822
47 ;		fighten to be and	23,40 ° 40 € 5	201 1 77 27 34	15 020 * 90 •	57,464 50 47-	39. 34~	•	}	tes	67,556 56,754	1,14,533 77(4,0)
	7	,	1			1	**	••• {	••• ]	***	110,100	
7.1	4) } 3 <b>\$</b>	Carrier East	まりもた まちまりゃ	21,*1] 24,537	4 333	14,121	321	757	115	***	25,000	
2.3		1361	4 = 1 =	14 55 14 55	į Eμ,	1,01 3+1°	12 12	1	1	***	70,650 1,64,410	
* 7	1 4.	francis or at a column	117 25	60 (41)	10.715	1	ì				1 ' 1	5,15,5AG .
11	3 + 25	"" # 4 34 "	# 4 本 か	(3.5%	14 17	The second	5-1 473	*** i	475	***	2,49,042	3,18,595 91,79 <del>5</del>
? :	114	Egftat	75 528	33 thu	y 57	4" 17"	tru	4.5	22	***	47.579	75.758
			2-4 4	مادر روعی: او	33 243	1,42,221	1,232	481	42%	***	1.60,199	3,10,194
4	11.0	THE TEN	F 4 5 5 5	13 + 12	11.24	77 632	410	4	2	+**	78,235 69,117	19,185
		4,2 F 34.44	21 47	12,000	CI (1.	97,12	1787,	}	***	***	69,117	2,21,825 54,897
* 1	73 <b>%</b>	t in a set	i i			##. 3" n	{	}	***	****	44 275	
*	. 12	5 2 1 1 5 2	\$\$0 \$t11	2 2 cm	2 4-4 2 4-4	3256,		}	****	***	23.123	72 177
4 4	.1%	£ 1 5444.6	# \$ 2 * . C.	I 12.45"	17.53	* #13 1 13,213	211 2112	***	!	***	2,4514 1,33,1681	
٤.		* star " " " " " " " " " " " " " " " " " " "	7,7,7,3	21 * 17	276	11.431	252			***	12,601	
4 (		7-14 m	8 0.7	28.934	4" m	260	42	1770	1		2 451	21 248
τ <sup>ο</sup> 4 "	~ 5-A	E CASE To di France	ま。 17、単、12 18、単、18	771	7 * 2	# 42 2 * *	* ~	لو	1	***	712	7,F#1
* *	\$5,	TATE FOR SUR MALE	Live not		\$ \$7.55 \$3.475	2 27,511 2 27,511	2,276 53,233	]	ا ا	:	2,53,103	7,31 514 19 16,338
**.* **	*: 4	A ( = 10 A )	31 6 cs	21 7.00	*		en g	***		***	3,55,175	31.74
ř	•	Erant of owner	TATE EL	* * * * * * * * * * * * * * * * * * *	1231 545.	************************************	-	17,627;	21 76%		(1,2370,76)	17.81.83
		4	\$	•	*		-s- "twi	# 8 chest 8	******	***	أ يوافئه ووسفة	**

A. Coaching and Goods Traffic at each Station.

INWARDS.												
Солси	ING			G	oods.					Total Out-	Station ment.	ı.
Passer	ngers.	Merchan Mineral for the p	s for	Amount of Live	Rails Mater		ries.	Total Mer- chandiso.	GRAND TOTAL.	wards and In- wards.	Cost of Station establishment.	Progressive Number.
i .	Amount.	Quan- tity,	Amount,	Stock.	Quan- tity.	Amo unt.	Sundr fes.	Tota			0	ressivo
Number.	Rs	Tons.	Rs.	Rs	Tons.	Rs.	Rs.	Rs.	Re.	Rs.	Rs,	Prog
*	•••	22,111	2,19,402	•••		•••		2,19,402 1,385	2,19,402	7,11,062 2,77,729		1 2
***		145 82 947 2,695 9,256 41,526 789 1,189	1,385 3,82,912 16,682 1,91,979 3,57,277 6,875 12,656 1,215		10	95		3,82,912 16,682 1,91,979 3,57,372 6,873 12,676	1,385 8,62,912 16,682 1,91,979 3,57,872 6,875 12,656 1,215	4,05,410 1,76,235 2,10,604 5,49,901 27,949 4,68,639 7,717		3 4 5 6 7 8 9
:::	:::	13	215	1,997	 51	153		215 42,68,447	215 42,68,447	215 113,48,924		11 12
1,102,610	6,07,292	343,854 108,541 	29,28,524		950	837		29,29,361	35,36,658	64,15,787 26,935 10	1,83,540	13 14 15
 1,271,812 	2,54,476			 	 	•••	 	•••	2,54,476 	5,36,344 3,01,416 	1,05,973	16 17 18
1,631,512	3,47,195 4,87,462			 	•••	•••		•••	3,47,195 4,87,462	7,20,188  9,54,094	20,019  18,814	19 20 21
1,393,699 8,923,785 1,315,661 1,386,334 717,197	26,86,210 83,517 93,769	275,993, 418, 105,	14,70,514 4,802 3,369 31	1,65,104	1,865 1,653 3,219 2,424	3,523 1,675 5,845		16,39,141 6,477 9,214 428	43,25,351 89,994 1,02,983	56,85,338 1,75,216 2,08,488	22,721 25,418	22 23 24 25
43,318 1,806,733	1,47,066	128,926 23,916	5,59,034 2,66,028	7,047 4,137	 83	 409	•••	5,66,490 2,70,896	7,13,556 6,83,216			26 27 28
544,665 985,930 1,773,523	81,404	11,003 13,073	1,01,065 58,601	 342 3,87,871	446 54 461	526 94 1,807	•••	826 1,01,501 4,48,279	1,82,9e5	2,82,604		29 30 31
4 67,624 957,178 716,891	45,576	1 10,837	 16,773	 209	30 22			16,980	45,576	76,489	7,132	83
62,548 806,880 101,970 251,175 89,034 201,546	60,064 19,846 61,965 23,600	 5,595 2,545 7,837	 13,008 13,285 40,499	  671 171 655	530	584 552		228 14,213 14,008 41,833	19,846 76,176 87,60	1,08,800 33,84 1,30,45 2,49,19	6,930 5,918 15,607 9,516	36 37 38 89
47,090 189,296 46,657	11,320 60,225	2,858 4,594 454	13,268 26,186 2,077	812 856 487	173	269		14,414 26,81 2,515	87,03	1,67,59	11,980	42
11,410 121,088 67,150	64,142	 6,795 2,789	 36,194 14,568	 322 227				37.14 14,85		5 2,87,28	0] 9,083	45
22,280 89,632 47,503	7,624 48,025	311 3,998 1,158	1,409 20,234 5,799	19:	79			1,50, 20,54 5,97	68,56	6 1,87,09	9 13,053	48
39,743 54,860 47,888	29,078	2,145		40	3			4,76 13 36 3,84	0 42,43	8 1,42.61	5 6,700	51 52
115,921 64,448 66,343 289,741	69,593 62,586 32,664	1,699 3,727	8,175 20,245	165 16	3 3	0	5 1	31,12 8,34 20,26 1,53,05	3 70,92 2 52.92	0 1,62,72 1,31,69	7,311 4 6.11	55 56
63,820 243,514 27,718	1,25,205	18,602	92,115	57		2 7	5	54,67 92,76 15,68	1 2.17.99	g 4,59,59	1 17,40	57 18 19
123 455 77, 167 413,05 94,340	41,351 19,590 4 2,09,786	10,273 1,120 39,277	5,151 1,80,801	23 48 5,10	0 30 9 7 38			79,55 5.64 1,86 75 16,01	0 25.23 9 3,86,54	0 54,97 5 7,47.58	0 6 20 2 22,61	0 61 6 62
83,211 44,124 281,62 1.071,59	19,031 5,607 71,588	639 86 63,723	131 3,77,284	10,91	0 12 2	6 20		3,71 43 3,88,14 7,78,17	2) 6,03 5 4 59.73	11,90.7	07,18 18 14 1,26,31	3 65
24,426,13	-	1,437,574	1,28,26,679	6,48,23	3 17,57	2 22,92	o	1,34,95,03	2,2,15,28,9	1.32,91,6	16,18 CO,10	-

## BROAD GAUGE

## STATEMENT Statement of total Outward and Inward

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*					OUTWA				anu n	
		( -) Years of the life of the	Coac	mvo.			ALCO CONTRACTOR	Gon	D3.		<del></del>	
****	## ## 1 ## 1 ##	etations.	Panse	- Sata	Mercha Mireco		ent of Stock.	Rail Mate		**	Total Mer- chandite,	GRAND
** ** ***	£ 4	and the state of t	.:	Awount.	Quan- tity.	Amount,	Amount Live Stoc	Quan-	Amo- unt.	Sundries.	Total	Total,
Progentier	Print.		Number.	R#.	Tors.	Rs.	Ra.	Tons.	Rr.	R:	Re.	Rs.
glavni alitikala		Beregde fernard	21 490,530	003,10.83	1,259,624	1,24,83,125	4,50,872	17,539	21,766	***	1,29,60,763	2,17.62,653
73 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Tran	150,031 50,613 62,12- 25,765	11,710 41,901 25,201 20,072 7,843 9,120	645 1,573 3,916 1,299 10,25g 200	033 6,116 26 097 4,583 24,703 1,896	2,569 1,045 636 	203  26	    	***	1,500 8,685 27,142 5,310 24,703 2,073	50,586 52,346 25,583 32,546
***	273	icklessar	50 234 523,880 0,007	85,025 18,450 2,76,855 14,242 066	16,952 5,673 89,903	1,34,939 24,534 3,65,907 2,658	1,679 73 9,103  59	38  202 	382 6	***	1,36,627 24,907 3,73,393  2,747	2,22,655 43,366 6,52,230 14,242 3,413
*\$ *; *;	THE PROPERTY OF THE PROPERTY O	Vijsipur Traismedh Dysaira Semui Tautha Amod Jambusar	25,224 15,127 28,154 14,700 70,920	10,513 3,574 23,500	4,702 9  316 3,687 3,019	•••		*** *** *** *** ***	***	***	11,526 48 504 16,331 25,381	4,969 2,951 11,309 3,874 39,631
が <b>す</b> 半す チリ かり	3171 3171	Namaryam Varefia Cafel Chatel	171,400 171,6114	3,079	776 24,345	2,951 2,61,627	27: 	11 41 	20  106	•••	4,033 2,62,210	10,701
91 93 93		the distribution of the second	228,503	93,841	12,76: 33,349	1.19.233 3.74,910		5	3 	***	1,19,065 3,74,910	
5 + 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 21	Kastiputa Utija Varando Sialurgura Kistyara Kistyarattii Kistyarattii	84 757 40 842 23,676 78,711	21,431 8,299 8,644 80,423	 6,131  109 51,845	51,249  237 23,270		  	   	***	62,873  238 93,278	8,299 5,003 30,663
		Parela (Ity Chapaper)	110,7,9 23 637	1,01,536	22,175  11,217 4 874	1,12,909	7,458	***	295  	***	1,29,651 2,026 41,465	7,48,679 1,01,636 4,985 11,536
1 4		Via Familiana «Azerpanes Bradillis in Prampines Bradillis Cuberd in Control Co	67.171 P.072 71.401	15,010 20,397 1,237 23,703	92,547	4,40,410 56,13	178		    4	*** *** *** ***	5,051 16,001 4,40,410 60,347 17,270	24,161 4,79,812 1,257 F0,050
1.1		ng fight and an and and and and and and and and	1 2 4	22.454	15 0.4	67,743	,	200	1,175	***	1,70,522 69,743 23,638	02,237
111	37 317	senta first	17.17	12,000	20.02	1,34 12:	211	151 42			24,821 1,37,201 37,869	1,00,852
£1:	3 /	Franchist Mark, and and the first terms of the firs	.f \$747	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,7 '	2 67,70.	i 851		 	***	A, 636 2,47,940	1,101 6,545 3,22,643
\$ ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	314	togs was a second to a second		·	y 11.10				47	***	11 Fd:	r 13,674 } 154
8 . ; 9 . ;	: 75°	* * * 4 * * * * * * * * * * * * * * * *	7 57, 34 7 40	1 *	3 mm	2 12 A) 2 8,24 7 A)	ş	* .	; ; ; ;	} ; ; ; ;	12 61; 1 74 7,12	22.739
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## A. Coaching and Goods Traffic at each Station.

				1								
Coac	ning.				Goods	3. '				Total Out-	nent.	
Passer	gers.		ndise & als for ublic.	Amount.	Rail Mater		jos.	Mer- dise.	GRAND	wards and In- wards.	Cost of Station establishment.	Progressiva Nambar.
oor.	Amount.	Quan- tity.	Amount,	Stock.	Quan- tity.	Amo- unt,	Sundrios.	Total Mer- chandise.	TOTAL.	Walus	ပ္ပီ 🎖	essivo
Number.	Rs.	Tons.	Re.	Rs.	Tons.	Rs.	Rs.	Ra.	Rs.	Rs.	Rs.	Progr
24,426,131	80,30,945	1,437,574	1,28,26,879	6,48,233	17,372	22,920	•••	1,34,98,032	2,15,28,977	4,32,91,630	18,60.157	
87,988 158,650 84,299 71,387 17,606 46,638	12,172 43,869 24,759 22,875 4,798 8,310	244 3,274 4,257 1,944 885 172	774 10,190 21,265 10,596 4,067 434	1,641 364 45 	18 1 37 185	17 1 6 364	***	762 11,832 21,629 10,647 4,067 810	12,964 55,701 46,368 33,522 8,865 9,120	26,174 1,06,257 95,784 58,905 41,411 20,315	4,674 5,041 4,691 11,234 4,860	69 70 71 72 78 74
262,159 17,683 541,760  624	94,195 10,900 2,99,554  147	16,840 6,661 72,783  8,957	38,827 4,97,255	3,473 86 24,172	273  128 	729 293	***	1,41,581 38,918 5,21,720  12,595	2,35,776 49,813 8,21,274  12,742	4,58,431 93,179 14,78,524 14,242 16,153	73,052	75 76 77 78 79
45,038 25 946 20,108 39,975 22,574 64,840 64,283	13,675 4,914 4,171 10,879 5,560 18,859 24,403	392 299  167  3,709 4,262	1,097	89   	   16	   10	•••	1.186 774  815  24,307 80,069	14,861 5,688 4,171 11,694 5,560 43,166 54,472	7,122 23,003 9,434 82,797	1,716 3,236	80 81 82 63 64 85 80
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28,406 81,752 89,491 22,221 106,864 46,213	4,744 20,571 7,266 3,795 37,395 17,694	3,274  486 14,606	 17,451  2,808 1,05,776	 569   69	   116	  465	•••	18,020  2,773 1,05,845	4,744 38,591 7,266 3,795 40,168 1,23,539	1,12,895 15,565 8,803 70,631	5,554 1,280 4,405 23,485	94 95 96 97 98 99
951,528 41,209	7,25,271	83,060 . •••	5,61,806	18,212 	54	164	•••	5,80,182	•	1,04,836	***	100 101 102
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256,492 14,114 14,779	1,85,582 11,888 2,228	20,539 1,361 15	1,76,352 8,423 110	13,265 	282 	 	*** ***	1,90,484 8,423 110	3,76,060 19,611 2,338	1,12,048		111 112 113
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2,522 163,279 77,321 15,767 6,241 101,907 62,375 73,601	2,16,568 2,556 1,528 24,872 86,007	18,816 90,539 82 2,973 1,199	1,33,566 9,03,413 771 16,513 6,451	13,329 779  212 2,631	15 75  15 178	1 114  167 85		1,48,843 9,10,193 893 10,683 6,598 5,11,883	\$,80,190 11,26,76 3,14 1,52 41,53 42,90	7,50,601 19,88,52 16,593 3,65 99,467 64,159	1,53,195 3,553 5,793 4,527 13,77	131 132 133 134
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## BROAD GAUGE STATEMENT

STATEMENT
Statement of total Outward and Inward

					St		ent of		Outv	vard	and In	ward
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A STATE OF REAL	Mudder Str	ETATION <sup>®</sup>	Pater,		Necel & . The engle	. 1 7 1	Amongt of Live Stock.	Rais Mater			Total Mee. chandies.	GRAND
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112 112 112 112		f pull free	2.107 20.474 20.474 2.072	1.771 2 1 677 1.37 133, 13.123	101 6,300 13,776	2,100 61,019 42,151	67 605 197	15	 15	***	2,157  64,629 42,345	
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## SYSTEM.

				INWARD	s. <u> </u>						<b>.</b> .	
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Numbec.	Amount.	Quan- tity.	Amount,		Quan- tity.	Amo- unt.						gressiv
Num	Rs	Tons.	Rs.	Rs	Tons.	Rs.	Rs.	Rs.	Rs.	Re.	R*,	Pro
9,475,713	1,07,67,732	ì	1,66,50,470	7,40,847	20.551	32,601	•••			5,76,40,425		
37,985 16,740 47,796 <b>4</b> ,795	5,194 23,881	1,853 3,153	16,503 32,594	2,696 	81 	32 32	•••	17,202 35,316	83,822 5,194 59,197 1,075	62,461 11,361 1,30,591 2,733	3,450 8,266 5,155 8,143	189 140 141
27,215 20,628 17,836 28,528	9,854 12,897	1,100 387 520 938	12 016 2,369 2 666 11,089	117 1,812 1,769	126  943 1	346 4 961 3	•••	12.481 2.369 9,433 12,861	26,481 11,728 21,830 34,827	50,830 23,389 39, <b>3</b> 58 65,626	3,712 3,401 16,441 6,586	140 140 140 140
723 43,187 25,739 18,930	36,786 23,952	10,776 865 894	88,231 14,615 5,161	606 25	 3 	 15 2	•••	88.852 14,642 5,161	88,594	2,59,158 68,635	3,282 9,141 6,210 5,085	140 141 141 141
24,231 13,177 11,956 1,613	4,221	224 29_ 476	1,488 2,412 1,046	206 715 45	 25 1	 138 2	•••	1,754 3,265 1,098		31,588 18,665	4,692 6,243 6,697 3,428	15 15 15 15
2,579 24,764 92,559 4,134	15,525 1,42,763	173  7,895 11,984	242 72,363 57,630	10,344  8,915 168	98  463 	316  1,182 	••• ••• •••	10,902  82,460 67,798	15,523 2,25,223	36,192 4,28,987	9,513 5,482 62,401	15 15 15
11,402 13,112 9,034 11,589	5,042 4,466	365 243 26 31,915	3,502 1,726 383 72,166	3,625 95 	  	  121	••• ••• •••	7,12° 1,82° 383 72,283	6,863 4,845	17,072 12,358	3,978	15 16 16
27,916 2,577 4,986 63,730	22,825 689 2,130	1,877  26 871	8,146  236 9,439	25,076  1,193 3,706			***	33,23 1,44 13,16	3,57	1,993 9,718	3,436 4,789	10 10 10
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## BROAD GAUGE

STATEMENT Statement of total Outward and Inward

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\$ 45.33 th	Vanners and Co and	- P 8 9	Arount.	Quan- tity.	Amount	Amount of Live Stock	Quan- tity.	Amo-	Sundries,	Total Mer-	Grave Terat
	The Are shown years arms contambined resolutions	Numbar	T.s.	Tors.	Rs.	Rs.	Tons.	Rs.	Rs.	Rs.	R:
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22. 3141 ·	In Atmelited (A.P. Ry)	5),731 47,445	61,893 21,692	6,496 7,196 2,961	69,705 69,720	31 1,593	::	:::	:::	69,739	2,94,70 (2,73
***	(Vette games)	213,756	9,45,665	148,620	17.065	479	263	1,205		71,823 19,352	1,83 2 40 13
***	ot (Ross	1,160	1,861	1,121	18,261	1,387	534	2,090		17,31,084	26.71,73 16 30
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71 Tay 1,	7212	55,525	1.12	159			515	2,661		4,921	21,11
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		F17,237	20,744	3 0_7	35,922	44		ı		19,415	21,591
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A. Coaching and Goods Traffic at each Station.

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ber.	Amount.	Quan- tity.	Amount	of Live. Stock.	Quan- tity,	Ame- unt,	Sundries	Total Mer- chandise.	TOTAL.	wards.	5 2	ersiva
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53,560,191	1,38,46,797	2,361 408	2,19,96,897	8,57,635	21,487	47,625		2,29,01.757	3,67,48,554	7,71,81,637	33,86,747	
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04,841 169,892 81,938	15,370 39,474 12,192	4,676	389 14,686 	22,800 	 30 9	 47 56	••• •••	399 37,039 36	15,769 76,518 12,228	46,597 1,52,763 26,500	3,993 5,644 4,457	210 211 212
604,261	2,58,260		1	21,140	4	41	•••	4,11,827	6.70,057	10,21,768	36,671	213
53,613 58,127	8,846	•••	•••	18	22	 82	•••	87,198 32	1,27,006 8,878	2,72,3; 0 18,570	4,528	214 215
263,733 37,782	6,822		•••	3,092 		<b></b> 90	•••	81,200 	6,822	2,84,553 11,871	10.502 4,231	216 217
139,668 59,223 1,166,690	7,690	107.015	6,84,016	673 4,296	7	1	•••	12,748 6,88,343	76,16 <sub>8</sub> 7,690 6,88,343	1,05,315 16,358 7,15,876	4.591 8,165 87,686	218 219 220
1,100,030		169,672		68,057	268	•		18,32,857	31,34,633	49,64,404 2,04,701	- 1	221
13,498 48,727	53,429 19,018	166,358 19,035 3,327	1, 15, 152	201 27 1,40,405	  260	  1,202	•••	10,49,141 1,15,179 1,64,401		11,18 850 3,01,520	 8,140	222 223 224 225
196,934	8,64,478	158,281	15, 15, 038	1,190	42		***	15,16,350				226
1,411	1,074	5,533	41,049	83	•••		•••	41,132	42,206	58,715	•••	227
42,709 116,168 48,378	39,445	6,367	32,438	 953 91	  30	 5		1,909 33,391 3,295	72,836	20,565 1,30,460 37,928	3,582 4,346 2,990	225 229 230
8,783 65,867 265,058	1,904 12,374 1,76,908	771	3,510 3,03,401	 25 8,979	. 3	2		3.540 3,12.369	1,904 15,914	3,032	2,560 58.165	
356,453	11,21,665	122,722	6,29,090	245	•••	•••	•••	6,29,335	17,51,000	33,83,753	•••	231
34,666	6,461	1,052	5,480	•••	•			5,480	11,941	37,762	1,586	235
78,639	25,589	6,692	45,797	973				46,770	72,359	1,37,069	2,523	236
38,870	11,503	2,920	16,658	40	181	471		17,169	28.672	5,79,691	15,010	237
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84,921 6,972	13,133	••• •••		•••	••••		•••		1,39,951 13,133			233 239
348 1,384	918 8,082			•••					913 8.032	8,052		210 211
45,775	7,12,798 83,50,626		•••	•••	•••	•••			7,12,795 33,50,620			24.1 243
 822,938	2,37,927 1,68,60£ 11,30,292		 	 				4	2,37,927 1,68,600	4.75.854 3 57,218	•••	211 215
***	1,56,737 16,464		 			•••	•		11,30,292 1,56,737 16,464	3.13,174		216 217 248
•••	288	•••		•••	450 377	 10,68,255	1,63,890	1,63.899 10,68.235	1.63.899	3,27,796		217 217 270
•••	•••	124,758	62,379	•••		10,00,200		62,373	]		1	251
•••				••• •••	61,826 282,615		•••	20 137 86,541	20.457 83.541	40,874 1,73,655		25 <u>2</u> 253
	0,70 988	•••					•••		6,76 985	' 13,53,976 		254
38,030,905	2,46,69,697	3,375,606	2,88,73.361	11,33,141	£20,491	12 25,906	1,63,590	3.13 96,607	5.60,66 304	112,132,608	; 58.50,263 ;	
•••	<b>—3,68</b> 5	•••	•••	•••	•••			14,527	-18.210	30,424		
***	•••	•••	•••	•••				-8,80,469	-c <0.16	-17.60 939	•••	
	2,46,66,012	3,375,100	2,59,73,361	11,33,441	820,491	12 25,903	1,03 899	3,65,61,61	5,51.67.62	110 375,240	• •••	
32,919,538	2,25,12,512		2.91,05.860	11.14.761	711,728	8,83,000	1,02,62	3 2,96,06,950	5,21,70,45	(104,358.024	·	
5.131,367	21,53,500	***	,	18,677	108,763	3,42,306	61,276	83,43,6	29,88,16	50.76,32		
	•••	40,901	2,31,999	•		<u> </u>	<u> </u>				<u> </u>	<u> </u>



A. Coaching and Goods Traffic at each Station.

				INWARI	e.	······································		<del></del>				-
COAC	ning			G	ioons.					Total	ation ent.	
Passe	engers.	Min	ndise & erals public.	Amount of Live		lnav rials,	les,	Total Mer- chandise.	GRAND TOTAL.	Out- wards and In- wards.	Cost of Station catabilishment.	Frogressivo Number,
r.	Amount,	Quan- tity.	Amount,	Stock.	Quan- tity,	Amo unt.	Sundries,	Total		192415.	ເດີ	ssivo I
Number.	Rs	Tons.	Rs.	Rs	Tons.	Rs	Re.	Rs.	Rs.	Re.	Rs.	Frogre
						[						
4,023	3,011	2,755	32,822	179	•••		<b></b>	33,001	36,012	80,062		1
823,462	6,64,265	68,010	10,77,734	4 851	51	51		10.82,636	17,15,901	33.17.060	26,333	ຸ ຊ
	•••	•••	•••	•••	•••	***			•••,	1,40,974		3
***	•••	82,972	97,592	80	27	90		97,762	97.762	1	1.10s	4
92,568	19,128	10,347	17,920	1,882	130	591	•••	20,303	39,321	1,05,350	1,23,469	5
***		•••	•	•••	•••	•••	•••		•••		•••	•••
160.784	354,085	148,363	17,06.243	4,15,794	•••	•		21,22,037	24,76,122	45,57,363	•••	G
939	277	7.327	28,664	383	•••		•••	29,049	29,326	41,257		7
100,023 245,856 209,526	69,033	1,194 11,446 20,576	13,472 30,935 44,272	  25	 51	 3(0		13,472 31,235 44,297	29,360 1,00,268 1,00,246	1,70,395	26,168	8 9 10
. 39,258		1,568			51	22		2,770	11,922	22,896	8,802	11 12
76.117 79,023	18,743 23,462	2,150	5,849	93	100	39	•••	5,981	18,718 29,413			13
53,777 66,990 <b>2</b> 81,891	15,593 16,606 167,688	693 1,024 12,917	2.154 3.048 41,612	 6 1,280	  481	 2,318	•••	2,154 8.054 45,210	17,747 19,660 2,12,898	39.570	4,372 4,194 47,684	14 * 15 16
215,174 81,073	117,012 42,677	41,063 11,840	2.10.078 73,918	227 621	•••			2,10,305	8,27,317 1,17,216	13,19,128 2,17,120	35,962	17 18
71,929	42,902	69,209	1,29,422	3,496	•••			74,539 1,32,918	1,75,820		•••	19
16,908	i	113	506	12	•••		•••	518	4,392	)		20
30,366 44,749	7,768 15,233	673 2,599	1,663 9,378	25 9	•••	 	•••	1,658 9,387	9,456 24,620	21,102 49,902	3,782	21 22
15.959 144.927	2,592 81,636	122 14,974	105 1,14.630	7 166	208	358	·	1,15,149	2.704 1,96,785			23 24
24,127	16,879	6,578	32,148	16	•••		•••	82,164	49,043	1,02,547		25
239,901 164,396 48,692	163,768 142,061 11,515	96.360 51,559 400	3,76,744 2,81,370 1.056	1,550 1,520 42	  18	  92	•••	3.78,294 2,82,890 1,190	5,42,062 4,24,951 12,705	7,66,525	•••	26 27 28
143,790 220,484 51,869	69,185 1,19,868 17,869	5,459 9,686 706	24,417 60.336 3,287	10 2,787	39 108 18	335	•••	24.518 63,458 8,373	93,698 1,88.321 20,742	3,81.378	12.044	80
21,677 219,209 33,160	7,819 1,16,820 4,555	948 7,789 104	1,819 36,012 560	58 2,735 	11 131 11	83 322 63		1,960 39,669 643	9,779 1,55,919 6,198	3,08.536	16,192	52 33 31
93,293 9,262 10,759	57.548 1,942 4,495	5,551 736 834	44,142 270 673	266 84 671	37 15 	94 98 		44.802 402 1,344	1,02,850 2,844 5,839	5.131	4,013	36
12,261 4,704 103,951	5,135 1,087 1,59,538	298 3 16,016	1,450 17 77,760	606 180 1,368	151  786	50 2,230		2,106 197 81,358	7,241 1,284 2,40.696	3.150	3,386	30
6,660 4,169	2,090 1,051	208 14	2,299 139	240	•••	•	***	2,299 379	2.299 2.169 1,051	2.985 7.193	1,200 4,165	41 42 43
18,578 5,877	9,749	47-1	2,821	565	•••	•••	•••	3,359 918	13,135	31.776	3,912	41
39,105	2,051 83,992	440° 2,233	810 11,644	138 498		•••		12,142 242	46,134	89,253	3,144	46
3,552 16,186 9,922	1,136 7,055 3,822	554 859 309	140 4,381 69	2,675 	28 155 100	21 230 113		7.496 182	1.878 14.541 4,004	\$2.970 10.518	3.767 4.658	43
61,655 2,276	71,567	6 837 	75,263 	5,403	29 •	61 	•••	\$0,727  111	***			51
23,862 31,922 9,519	22.592 30.013 5,841	1,182 6,653 510	7,599 65,450 1.715	165 2.985 524	. 69	 101		7.764 68.736 2.257	20.350 99,549	£0,623 1.46,546	3,911 5,525	53
\$,495.631	28.36,095	654.550	, 47,59,798	4,54,255	2 905	7,849		52.21,502	50 55.507	1.61.57.279	G.18.5° I	! !

A. Coaching and Goods Traffic at each Station.

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Солс	ning	1			Goons.			<del></del>		Total	tion at.	
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346	Amount.	Quan- tity.	Amount,	Stock.	Quan-	Amo- unt.	Sundrien	Total Mer- thandles.		wards.	Cos	N 04 PR
Number.	P,s	Tons.	Rs.	Rs.	Tons.	Rs	Rr.	Rs.	Rs.	Re.	Re.	Trogra
						1	1	1				
4,023	1	,		179	•••			33,60;	36,012	80.962	•••	1
823,462	6,64,265	010,83	10,77,734	4,851	51	51		10.82,636	17,46,901	33,17.060	26,333	2
•••				•••	•••					1,40.974	}	3
*** na =#0		32,972	97,592	80	27	1	}	97,762	1		1	4
92,568	. !		i	1,862	130		•••	20,393	39,521	1,05,350	1.20,469	5
•••		•••	•••	•	•••	***	•••		•••	•••	•••	•••
160.781	354,085	148,383	17,06.243	4,15,794	•		<i>.</i>	21,22,037	24,76,122	45,57,363	•••	6
939	277	7.327	28,661	383	•••		•••	29,049	29,326	41,257		7
100,023 245,856 209,526	69,038		13,472 30,935 44,272	  25	51	 860	 	13,472 31,235 44,297	1,00,268	1,70.395	26,168	8 9 10
· 39,258 76,117	9,152 18,743	1,568	2,748		51	22	,	2,770	11,922		3,802 44,306	11 12
79,023		2,150	5,849	93	100	39		5,981	18,748 29,443	37,534 57,446	11.920	13
53,777 66,990 281,891	15,593 16,606 167,688	. 693 1,024 12,947	2,154 3,018 41,612	 6 1,280	  481	 2,318	***	2,154 3.054 45,210	17,747 19,660 2,12,898	39,570		14 • 15 16
215,174 81,078	117,012 42,677	41,063 11,840	2,10,078 73,918	227 621			•••	2.10,303	3,27,317 1,17,216			17 18
71,929	42,902	69,209	1,29,422	3,496			•••	74,539 1,32,918	1,75,820	i i		19
16,908	3,874	113	506	12			***	518	4,392	9,079	3,388	20
30,366 44,749 15,989	7,768 15,233 2,592	673 2,599 122	1,663 9,378 105	25 9	••• •••	••• •••	***	1,688 9,387		49,902	4,271	21 22
144.927	81,636	14,974	1,14,630	7 166	208	353	<b></b>	1,15,149	2.704 1,96,785		46,525	23 21
24,127	16,879	6,573	32,148	16	•••	•••	•••	32,164	49,043	1,02,547	•••	25
239,901 164,396 48,692	169,768 142,061 11,515	96.360 51,539 400	3,76,744 2,81,370 1,036	1,550 1,520 42	  18	  92	***	3,78,294 2,82,590 1,190	5,42,062 4,24,951 12,705	7,60,525		26 27 28
143,790 220,484 -51,869	69,185 1,19,663 17,869	5,459 9,686 706	24,417 60.336 3,287	2,787	29 108 18	86 335 86	•••	24.513 63.458 8,373	93,698 1,83,821 20,742	3,81,378	7,365 12,044 3,823	29 30 31
24.677 219,209 33.460	7,819 1,16,830 4,553	943 7,789 104	1.619 36,012 560	2,735 	11 13: 11	83 322 63	•••	1,960 39,069 643	9,779 1,55,919 3,198	3,08.536	3,788 16,192 1-993	32 33 34
93,293 9,262 10,759	57,548 1,942 4,495	5,551 736 854	44,442 270 673	266 84 671	37 13	94 98	•••	41.802 402 1,341	1,02,350 2,314 5,839	5.131	5.026 4,613 4.415	35 36 37
12.261 4.701 103,951	5,135 1,087 1,59,538	293 3 16,016	1,450 17 77,760	606 180 1,368	151  786	50 2,230	***	2,106 197 81,358	7,241 1,281 2,40,896	3,150		38 39 40
 6,860 4,169	2.090 1,031	208 11	2,299 139	240		•	***	2,299 879	2,299 2,469 1,051	7.193	1,200 4,165 3,808	41 42 43
18,578 5,877 39,105	9,719 2,051 83,992	474 440 2,235	2,824 810 11,644	565 138			•••	3,359 945 12,142	13,135 2,999 45,134	31.776 7 (9)	3,912 3,523	41 45 46
3,582 16,180 9,922	1,136 7,055	554 859	140 4,58.	498 81 2,675	28 155	21 230	•••	212 7,486	1,978 14.5 <i>1</i> 1	4.67# 82.070	3,884 8,767	47 48 49
61,655	3.822 71,967	6.637	75,268	5,403	100 20	61		192 80.727	4,00; 1,51,994	2.74,325 		50 51
2.270	650	33	141		*	•••	•••	141	791	2.527	j	52 50
23,602 31,922 9,519	22.592 30.013 5,341	1,182 6,653 510	7,599 65,450 1.718	165 2,985 531	Gb	101	***	7,764 68,535, 2,237	50 356 99,549 7,576	1.46.546	5.225	53 53
4,495,631	25,36,995	684-880	47.59.798	4.54,255	2.805	7,849	***	52.21,502	En 58.697	1.61,57.279	6.18.931	

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Coach	ing an	d Good	ds Traf	<del></del>		Static	n.	<del></del>				
			<del></del>	INWARD	s.						E .	
Coaci	iing.	Merchan	ndrea &	G	oods.				GRAND	Total Out-	Cost of Station establishment.	i.
Parse	ngers.	Mine for the	rals	Amount of Live	Rail: Mater		jes.	Mer-	TOTAL.	wards and In- wards.	st of stabilit	Numb
ș.	Amount.	Quan- tity.	Amount.	Stock.	Quan-	Amo- unt.	Sundries.	Total Mer- chandise.	ŧ	waras.	ร์	Progressive Rumber,
Number.	Rs.	Tons,	Rs.	Rs.	Tons.	Rs.	Re.	Rs.	Re.	Rs.	Re.	Progre
4,405,631	28,86,995	033,480	47,59,798	4,54,255	2,503	7,849	•••	52,21,902	80,58,897	1.61,57,279	6,18 994	4+4
16,378 8,405	10.305 4,847	1,429 434	9,956 4,244	286 38	45 64	51 42	***	10,293 4,324	20.598 9,171		3,643 3,634	56 57
10,821 83,278	5,455 1,82,631	257 1,912	1.017 21,981	685 1,103	10 654	64 646	***	1,766 23,730	7,221 1,56,861		3,561 21,511	58 59
113,478 4,410	2,81,106 1,289	83,953 6	3,42,849 85	557 333	•••	•	•••	3,43,406 416	6,24,512 1,707	13,00.618 9,204	3,263	61 61
49,610 12,245	36,295 7,046	7,517 105	45,338 699	894	373	392 •••	 	46.621 699	82,910 7,745		24,541 3,645	62 63
9,680 21,943	4,877 10,807	232 866	1,833 2,071	782 106	•••	***	•••	2,615 2,177	6,992 12,984		3,688 4,166	65 64
17,014 23,566	5,898 6,376	 571	 621	1,227	15	 65	•••	 1,918	5,898 8,289		4,621 4 793	66 67
186,711 28,786	1,34,187 6,752	36,137 27	4,23,260 387	332	482 592			4,25,848 2,785	5,60,030 9,487		21,795 5,532	68 69
40,987 32,940	11,432 6,243	1,074 1,178	4,247 1,358	2,565 	396 379			8,440 2,803	19,872 9,130		4.480 3,740	70 71
16,998 686,854	2,595 9,22,850	 45,126	4,40,731	 15,347	11 10,127			46 5,00,952			3,925 94,392	- 72 - 73
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7,476	1,016	•••	•••	•••	•••			•••	1,010	3,153	2,290	
25,386 158,501	3,068 96,031	263 <b>20,97</b> 6	422 2,13,232	 551	62 36			695 2,18,911	3,769 3,09,949		4,852 19,111	78
34,632	 16,140	110 228	1,172 2,828	 352	***			1,172 3,180			3,260	79 60
9,483 40,855	3,461 22,731	160 3,264	1,654 36,078	530 1,200	•••	:::		2,184 37,273	5,643 60,60		2,817 3,328	81 82
8,794 20,489	4,254 18,981	54 1,013			 5	7		993 14,825			2,869 3,855	83 51
14,458 34,107	9,066 15,973	788 1,089	7,448 13,150		•••	<b></b>	:::	7.518 13,390				
72,924 29,678	45,738 12,595	4,847 2,582	46,404 10,940	2,523 503	 550	448		49,375 11,443				87 88
16,306 5,038	7,523 1,957	498 GJ			903	1,670		5,251 1,825	12,77- 3.285			
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# METRE GAUGE STATEMENT Statement of total Outward and Inward

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104,527 54,532 59,176	52,859 22,348 21,904	3,361 658 473	19,313 3,422 1,682	45	2s 27	36 23	***	19,394 3,447 1,682	71,753 21,793 23,586	1,58,052 54,541 50,641	7.442 4.276 13.600	112 113 114
4,908 202,242	777	6,661	62,823	400	22	17	•••	63,240	777 2,26,171	777 4,26,876 20,578	1,184	115 116 117
34,692 38,176 39,036	27,236 11,635 9,470	8,545 108 581	74,053 847 1,244	7 16 225			•••	71,060 363 1,469	1,01,296 11,998 10,939	2 29.062 28,207	3,022	118 119 120
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12,209 7,085	3,307 1,616	12 1,223	38 497	•••				38 891	2,510	4,542	8.815	125 126
10,869 30,117 101,674	3,760 12,192 44,585	24 69 6,213	84 327 33,855	••• ••• 94	 21 44	 20 31	•••	347 347 33,480	12,539	32,831	3,634	127 128 129
83,604 116,021 57,739	46,442	260 10,799 1,157	65,717	 38	 	15 	•••	1,460 65,735 4,560	1,12,197	2,86,309	9,692	130 131 133
45,888 29,807 171,362 76,158	12,677 7,767 1,85,962	480 114 14,639 50,077	1,099 1,985 1,97,863	5,393		30	***	1,099 1,983 2,03,286 4,48,714	9,739 3,89,249	7,23,652	3,460 2,482	134
4,860 9,241 13,723	625 1,883	427 366 					•••	184 2,277		7,29	3,753	13
91,001 83,668 9,601	42,246 14,671	7,812 3,004 2,746	20,995	2,680		4,92s		84,17 25,60 75	43,28	0 62.08:	5 4,620	14
8,936 32,610 184,003	12,918	2,551 5,036		 13,730		 5 977		 19,39 31,42	3,19 32,31 3 2.00,93	4 52,10	2] 5,090	) 14
83.437 17,154 40,393	2,433	8.62	8,488	3]	7	0, 39	)	79,18 8,52 58,80	7 10,96	0, 1, 12, 92	2,73	3 14
125,579	1,29,673	162,522	9,58,79	1				9,59,57	ì		12	14
12,73; 21,40; 42,04; 23,12; 63,36	7,225 b -20,344 0 11,939	63	3,47- 47,169 7 5,349	41 5 2	16 8 3 9	0 23 7 12 0 4	6	1,70 3,71 47,71 5,4 24,50	0 10.93 4 68.0 14 17.3	20,93 1,09,0 35,4	3,67 21 4,88 52 5,62	5 1; 2 1; 2 1;
45,34 74,68 51,17 65,11 26,23 30,39	8 43,445 8 32,785 7 40,803 8 17,870	12.60 4,22 8,34 87	2 92,92 13.61 3 22,11 2 3,01	2 5 9 1 9 17 0 15	2 3 5 13 0 4 4 4	7 17 11 47 15 19 20 15 19	0 9 3	13,6' 93.1- 14.1' 22,4 3,3' 2.2	16 1,36.5 04 46,8 88 62,7 81 21,2	91 1,93,0 59 94,3 93 1,11,3 51 75,6	12 5,43 02 5,33 76 5,21 26 3,33	51 1 10 1 56 1
31,03 155,22 68,41 53,85 28,98	1,59.543 8 38.765 6 25,76	32,40 2 5,21 1 79	2,80,52 1 50,95 1 4,36	9 5,32 6 1,80	is :	20 25 &	1	10.1 2,86,0 52.3 4.4 1,3	60 4,45,6 06 91.0 0 80,1	93 6,45,8 65 1,46,2 72 68.9	71 13,1° 61 6,6° 02 4,3°	78 1 81 1 25 1
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#### METRE GAUGE STATEMENT

Statement of total Outward and Inward

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#### METRE GAUGE STATEMENT

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SYSTEM.

A. Coaching and Goods Traffic at each Station.

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ber.	Amount	Quan- tity.	Amount.	Stock.	Quan- tity.	Amo- unt,	Sundries.	Total	TOTAL.		పి <sup>శ</sup> ——	reesivo
Number.	Rs.	Tons.	Re.	Rs.	Tons.	Rs.	Rs.	Rs.	Rs,	Re.	Ra.	Prog
26.097,631	2.04,41,349	2,475,406	1,91,98,841	6,64,961	29,834	87,336	•••	1,99,51,158	1,03,92,507	5,07,85,014	26,85,028	***
2,589	1,99,279 22,640	•••		•••		 		•••	1,99.279 22,640	3,99,559 45,280		345 349
***	88,194 34 923	*** ***	 	•••	 	 	 79,770	 79,770	68,194 34,923 79,770	69,846	1	850 851 852
***	228	***		***	385,828 33,107	8,37,179 5,417	***	8,37,179 5,417	8,37,407 5,417	16,71,814 10,634		353 354
•••	2,59,811	•••	 		175,803	1	1	44,736	í	89,512		855 356
•	-	·										
26,100,170		2,475,406	1,91,98,841	6,64,961	624,567	9,74,708	79,770	2,09,18,260	4,19,64,70	8,89,29,408	4	
			•		•							
<b></b> -	—186 ·			***	•••	٠	<b></b>	3,303	<b>—3,4</b> 89	<del>,</del> -6,978	<b></b>	
***	•••	•••	•••	•••			<b></b>	-22,801	<b>—22,801</b>	45,602	***	
26,100,170	2,10,46,238	2,475,406	1,91,98,841	6,64,961	624,567	9,74,708	79,770	2,08,92,176	<b>4,19,38,41</b> 4	5,38,76,625	<b>▼</b> 26,35,023	
27,031,579	1,95,03,336	2,564,940	2,02,38,005	7,83,098	434,463	8,18,531	83,066	2,18,71,187	4,16,74,523	S,35,49,046	•••	nga antagan na antagan
•••	12,42,902	***	***	***	190,101	1,56,177	***		2,63,691	5.27,782		
g31,409		89,534	10,39,164	1,19,137	<b></b>	***	3,296	9,79.011	•••		•••	٠

### BROAD GAUGE

### STATEMENT

Statement of Outward and Inward Traffic

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energies Y and		13677		1,54,443	\$ <b>5,23</b> 7		401	5 711	Annual Company of the State of		2.023	18,574	\$. <b>9</b> 10	27,573		1.10.49	
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SYSTEM.

B. in Principal Commodities at each Important Station.

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Tons.	Rs.	Tons	Rs.	Tons.	Rs.	Tons	Rs.	Tons.	Re.	Tons	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Ton∗.	R
<b></b>	***	81,314	<b>370</b> 563	80,189	1460,802	1,681	21,662	5,466	45,917	57,680	655299	287	3.008	84	1,296	23.607	3,16,868	1,018	. 23
**-	•••			130	751	418	8,039	27	62	675	3,240		•	13	21	1,161	6,627	1,445	57.
***	•11			627	4,610	2,678	19,960	1,643	8,203	9,365	21,334	4	14	1,596	5,982	<b>32</b> s	863	3,765	4;
<b></b>	•••			294	1,714	1,029	10,616	1,877	10.710	1,824	13,042	1	2	870	4,503	82	366	1.617	1:
•••	•••			110	696	289	2,940	7,414	32,898	217	1,224			303	1,876	18	69	427	
Ves	•••		•••	394	2,036	1,660	20,438	216	1,250	1,573	10,998	181	475	1,283	6,184	127	719	3,787	6)
• • • •	•••		•••	237	2,545	<b>76</b> 6	10,600	463	2,418	164	905	96	203	2,505	17,093	227	971	1,671	3
***	<b></b> .		•••	87	226	459	7,337	2,066	10,985	150	633	22	41	2,925	26,914	72	315	902	1
•	•••			32	500	200	4,145	337	4,886	227	1,283	•••		588	1,805	174	932	1,150	1
4	***				5	7	41	49	152	80	189	4	10	227	469	12	36	311	
•••	•••			1	8	42	472	54	449	140	624	•••		627	1,925		<b></b> .	827	
4	•••			13	275	91	2,590	20	289	26	270			•	•	150	2,830		
710			•••	40	503	849	10,467	2,085	37,183	140	1,253	20	112		***	2,360	20.401	4.	_
***				10	44	150	832	109	256	39	201	4	37	562	3,391	25	61	270	
d page			•••	179	1,220	671	8,707	302	1,317	5.803	33,417	•	<b></b>	1,463	7,813	364	1,673	3,626	
***	•••			838	7,797	15,679	267192	545	3,290	4,694	29,063	5	26	2,441	ø,636	760	5,077	10 403	1,6
***		•••		152	503	<b>877</b>	14,381	703	1,537	877	10,670	•	<i></i>	281	558	£3	415	İ	*

### METRE GAUGE STATEMENT

#### Statement of Outward and Inward Traffic

					Í	<b>c</b> ,	uor Pi	e(0 g)	de l				Graîn	and Pu	iler.	<del></del>	<del>~~~~~</del>
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	STATIONS,	Ozti	erard.	Ins	rard	Outs	vard.	Inv	rard.	Outv	rard.	Inv	rard.	Out	mard,	In	ward
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2	Meltara .	2, 12;	10,360	515	2.651	2	ຼກ	12	51	172	1,032	70	818	515	2,440	1,193	
-	Viesmgani	1,575	8,105	1,365	6,979	2	3 1	12	93	27	80	1,012	5,310	297	862	8,242	28,237
Ì	Wadhwan	1,776	7,145	1,505	8.212	185	1,530	į	34	112	351	320	5,354	609	1,787		38,017
, 2	Palantur		1	4	61	1	8	14	115	11	58			72	473	515	5,278
• }	Teamer		57,501	3.701	49,611	533	12,662	273	6,372	501	4,501	4,976	58,459	736	3,949	7,246	88,425
ٳؙ	Deers	15	70		11	•••	5	92	804	21		57		163,	1,226	450	·
1	Almer		37	10	113	15	189	345					90,889	486	3,203	1	1,00,001
9	Narirabad	2,463	44,051	} ;	377	i .		97		125	931		27,611	650	4,947		1,00,706
- 1	Necesth		0,733		4	•••	1	42	435	4				350	2,338		12,003
11;	_	588	5,145	,	483	9	_	163	693	83	1	607	1	- {	19,031	580	
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ş		16	261	2,031	14,546	97		48	520	572					1,005		
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27	Ages Fort (including light Ages and	4	<b>1</b> 00	437	12,957	1,140	10,057	0 د ه ښد	1.12134	1,200	17,100	202	2.019	10,001	31,101	3,30	26,121
	โล้ไลกสูตก])	72	918	2,305	52,563	20	866	452	21,416	199	1,836	3,490	14,566	7,632	67,969	7,112	31,270
23,	ifettra (fantonment and Marani	1	ī	2	20	10	321	7:	2,445	4	41	1,036	4,539	2,077	11,139	2,708	9,675
24	Sirin laban				2,		5	17	230	•••		38	149		1	188	915
27. S	Hatten City	2,410	9,210	801	7.417	102	1,110	1,025	19,057	2,357	8,933	1,569	4.671	13,705	65,315	13.216	41,013
2,	Karganj	1,220	9,621	20	70	•-•	4	50	<b>ភ</b> ៛5	4,417	24,040	12	21	4,660	27,954	571	3,333
ş.,	Fac. 11 2514	4	24		54	67-	5.533	2.301	16,233	944	4,840	632	2,237	3,863	25,002	1,222	6.051
ş.	Ecalmarart .		104		-			•••	<b>.</b>	•••	•••	5	12		•••	2	7
	Compres (intial ic ; Annaganj)	2.5	52 <b>7</b>	1,526	21,531,	339	4,513	3,167	149393	<b>4</b> fr3	1911	6,710	35,331	10,683	1.23,777	2,215	10,642
ţ.,	Nat act -	15	<b>2</b> .***,	805]	(0,9%)	16	9:	273	1,277	15	31	2,27;	14,663	331	1,449	11,531	90.276
21	Line :	Ę.	125	471	5,017	52-	n,568	1,221	17.7⊀°	203	ļ		41.585		0,566	9,301	47,671
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าการจัด เรื่องการการ เรื่องการการการการการการการการการการการการการก	Bamba Bulsa Surat Broad Godhi Godhi Hirda Muttri Nadia Ahme Wia E William King King King King King King King King	Fr.  h h h h h h h h h h h h h h h h h h h	om  City sty ction (including a monitring a monitring a f G Agea a	ding luding luding F tion	Local	Agra)	Puls		Excl	1,560' ading 27	8,220 Whe: 28 'undouppeN Tons. 2,031 3,071 507	at bu 29   Via 29   V	t inclus 30   30   30   30   30   30   30   30	Iding 31  Value Rast  Tons.	32   ripuguy   Tons.   7,093	Tons.  2,052 942	vi.)  34  vi.)  Viange of the property of the	Fons. 5,916	39 Via Subarmati (A, D, Ry )	37   Molinary   No.   No	38 ('O'N) Tone, 4,950 161 542
Ten 4 selv s so I I state se se si si si si si si si si si si si si si	Bombs Surat Broad Surat Broad Surat Broad Ganga Muttain Nalia Ahmed Win K K W R K W	Fr.  has a year the last a Jun Cia Jun	om		Local	Agra)	Puls	(	Excl	1,560' uding 27   Tons.   Tons	8,220 Whe: 28 'andoupeN Tons. ::::::::::::::::::::::::::::::::::::	at bu 29   Via 29   V	t inclus 30   30   30   30   30   30   30   30	1ding 31	7,093	rons.  2,052 942	r.)  94  proposed V  Tons.  2,136   353 2,163        .	Fons. 5,916		37	38 ('O'') Weburyly Tons, 4,950 489 161

### BROAD GAUGE SYSTEM.

STATEMENT C.

Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

#### Manganess.

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	1	Via Champan				•••	44.		•••	•••		•	••	•••	***	***		1	60,450
*******	2	" Nadiad				•••	•••	O+1	hor M	 Ietals,			•••		•••				£64
	<del></del>			1	2	3	4	5	6.	7	8	9	10	11	12	13	11	15	16
No.			То 😭	Bombay.	Balsar,	Surat,	Broach.	Palej.	Baroda,	Godbra.	Dohad.	Kotah.	Muttra Junction.	Agra Port (including Idgoh Agra.)	Nodind.	Ahmedabad (including Assers.)	Viramgam.	Via Udhos.	Via Miyagam,
		From					Tons		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.		Tons.	Tons.	Tons.	Tons.
*******		Local.																	
1 2 3 4	Boml Sarat Godh Ahme	• • • • • • • • • • • • • • • • • • • •	ing Asarva)	152 195 142	356 	1,843	844	233	1,361	603	390 	112  	90	318	490  	14,020  	750	721 	1,139
		Foreign	•																
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	,			<u>'</u>	<u> </u>	<u>'</u>	!	Ot	her IV	letals		<u>'</u>		<u>'</u>	1				
				17	18			20	21	22	23	21	25	26	27	28	29	30	31
No.		From	То 😭	Via Vishvamitri,	Via Rutlam	Via Nagda	Vin Nagda	K Ujjain (G I.P. Ry.	Via Bharatpur,	Vin Muttra (G.I.P. Ey.)	Via Agra East Bank.	Via Godhra,	Via Anand.	Via Nadiad,	Via Ahmedahad.	Subarmati (M. G.)	Sabstinati	Virangan (G's. M. Ry.	Via Virongom (M, G.)
					Tons	Ton-	. To	ns.	Tons.	Tons.	Tons,	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
		Local.	•																
1 2 3 4	Bomb Surat Godhr Ahmed	* ***	  g Aearva)	 	6,21	1,56		70	2,605  	14,708	697 	 	1,212	276 	474 	10,038 	175 	  81	3,672 
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BROAD GAUGE SYSTEM.
STATEMENT C.
Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Oil-Seeds.

1			····				1	2	3	4	5	6	7	8	9
1						To ST						2 to	. 1		
							.			. 1	. !	Ahmedabad (including Assrva.)	Viramgam.	Via Dadar Junction	Via Miyagam,
Vo.							Bombay.	يَد	Broach.	Baroda.	Nadiad.	clu spr	me	Q 2	Vio
- 1							30 m	Surnt.	310	Baro	pol	[54]	Zir.	di.	Mi
- 1			From				]							<del></del> }	
							Tons.	Tons.	Tons.	Tons.	Tons.	Tons	Tons.	Tons.	Tons
Ī	-		Local.			•••		968	663	119	91	192	1	1	18
	Bombay Surat	•••	•••	•••	•••	•••		***			237			:::	•••
- }	Broach	•••	•••	•••	•••	•••	444 118	•••		***	408	388	•••	•••	***
	Palej Dohad	•••	•••	•••	•••	•••	313		:::		***	246			•••
	Kotah		•••	***	•••	•••	280 2,038	•••		·			j		***
1	Agra Fort (incl		rgra) Foreign	•••	•••	•••	2,000	•••	•••	```		***		•••	***
	Via Dodar Jun	ction	•••	•••	***	•••			443		1.005		•••	***	
- [	" Udhna … " Miyagam	***	• •	•••	•••	•••	5,490 254				1,023	412		•••	:::
- 1	" Vishvamit		•••	•••	•••	•••	286	1			651	447		•••	
- }	,, Champaner	Road	***	•••	•••	•••	7,495		:::	437			•••	•••	
- 1	,, Nagda (N.	U Ry.)	•••	•••	•••	•	377					•••	132		
- 1	, Kagda and Kotah	Ujjain (G. I.	Р. ку.	•••	•••	•••	21,250 279		123	166		478	476		:::
1	Bharatpur	•••	•••	•••	•••	•••	8,201				137		•••	39	ļ
١	" Muttra (G. " Agra East	Bank	•••	•••	•••	•••	1,310		:::						:::
- 1	" Godhra	•••	•••	•••	•••	***	203 152								
- 1	" Anand … " Nadiad …	•••	•••	•••	•••	•••	380		:::				***		1
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No.						-		D is	Via	> E 6	P 2	24	20	> 5 -	> 5
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			Vecm					, E	Bh	(G.1	<	ž	Ahm	Via Sabarmati. (MG.)	Viramgam
			From	i						(6.1	Į	.	Ahmedabad.	<b> </b>	·
								Tons.		Tons.	Į	.		<b> </b>	·
1	Bombay		From Loca			· ···	•••		Tons.	Tons.	Tons.	.		Tons	Tor
2	Surat	•••	Loca 	ıl. 	•••	. •••	•••	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons	Tor
2 3 4	Surat Broach Palej	•••	Loca	il		, ••• ••• •••	••• •••	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons 610 160 1,790	Tor
2 3	Surat Broach Palej Dohad Kotah	 	Loca	 	•••		•••	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons	To:
2 3 4 5	Surat Broach Palej	 	Loca	il	•••	•••	••• •••	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons 610 160 1,790	To:
2 3 4 5 6 7	Surat Broach Palej Dohad Kotah	   luding Idgah	Loca	il.     ign,		···	••• ••• ••• •••	Tons.	Tons.	35	331 1,661	336	Tons.	Tons 616 166	To:
2 3 4 5 6 7 8 9	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur ,, Udhna	  luding Idgah .	Loca	il				Tons.	Tons.	33 	331 1,661	330	Tons.	Tons 610 160 1,790	To:
2 3 4 5 6 7 8 9	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur Udhna Miyagam	luding Idgah A	Loce Agra) Fore	il				65  326 	Tons.	33	331 1,661	330	Tons	610 160 1,790  61 1,750	To:
2 3 4 5 6 7 8 9 10 11 12	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur , Udhna , Miyagam , Vishvami , Champane	luding Idgalı A	Loce	il				Tons. 65	Tons.	35 	331 1,661	330	Tons 408	Tons 610 160 611 1790 61 1,750 7 5,65	Tor 0 1 0 3  6 3  6 1,3 2
2 3 4 5 6 7 8 9 10	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami " Champane " Rutlam " Nagda (N	luding Idgah Anction  tri  tr Road  . U. Ry.)	Loce Agra) Fore	il				326  	Tons. 103	35	331 1,661    53; 51' 2,99;	330	Tons	Tons 610 160 611 1,750 7 5,653 29	Tor 0 1 0 4,2 6 1,3 2 9 1,5
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N	luding Idgali Antion  tri tr Road  U. Ry.) d Ujjain (G. J.	Loce Agra) Fore	il				326  	Tons.  103	35	331 1,661    53; 51' 2,99;	336 	Tons. 408	Tons 610 160 611 1790 61 1,750 7 5,65	To:
2 3 4 5 6 7 8 9 10 11 12 13 14	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda and " Kotah " Bharatpul	luding Idgah Anetion  tri tr Road U. Ry.) d Ujjain (G. I.	Loce Agra) Fore	il				326	Tons.	35	331 1,661     531 2,995 	336	Tons	Tons 616 166 1,796 61 1,756 7 5,65 30 29	Tor. 1111 4,55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (M " Nagda and " Kotah " Bharatput " Muttra (G	luding Idgali Antion  tri tr Road U. Ry.) d Ujjnin (G. L.	Loce Agra) Fore	il				326	Tons.  103	35	331 1,661   593 51' 2,999	336	405	Tons 616 166 617 1,796 61 1,756 30 29	Tor
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda and " Kotah " Bharatpul	luding Idgali Antion  tri tr Road U. Ry.) d Ujjnin (G. L.	Loca Agra) Fore	il				326	118	35	331 1,661        42.	336 	70ns. 408	Tons 616 166 611 1,796 61 1,75 7 5,65 30 29	Tor 0 1 0 3  6 3  6 1,3 2
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvagam " Vishvagam " Nagda (N " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fasi " Godhra " Anand	duding Idgah Anetion  tri  tr Road  U. Ry.)  d Ujjnin (G. I.	Loce Agra) Fore	il				326	118	35	331 1,661   533 51,7 2,999  	330     	70ns.	Tons 616 1.796 61 1.756 7 5,65 30 29	Tor
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fasi " Godhra " Anand " Nadad " Anand " Nadad	duding Idgah Anetion  tri  tr Road  . U. Ry.)  d Ujjain (G. J.  . I. P. Ry.)  i Boak	Loce Agra) Fore	ign,				326	103	35	331 1,661    532 51' 2,999   	330       	2,61'	Tons 610 160 1,790 61 1,75 7 5,65 30 29	Toi
23 4 5 6 7 S 9 10 11 12 13 14 15 16 7 18 19 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fast " Godhra " Anand " Nadad " Abmedah " Sabarmat	luding Idgah Anetion  tri tre Road  . U. Ry.) d Ujjnin (G. J. r i. I. P. Ry.) t Bonk	Loce Agra) Fore	il				326	118	35	331 1,661     53; 51' 2,99;  	336 	70ns. 40s	Tons 610 160 611 1,750 7 5,65 300	Toi
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23 4 5 6 7 S 9 10 11 12 13 14 15 16 7 18 19 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fast " Godhra " Anand " Nadad " Abmedah " Sabarmat	luding Idgah Anetion  tri tre Road  . U. Ry.) d Ujjnin (G. J. r i. I. P. Ry.) t Bonk	Loce Agra) Fore	il				326	118	35	331 1,661     53; 51' 2,99;  	336	70ns. 40s	Tons 610 160 611 1,750 7 5,65 300	Tol. Tol. 100 4,5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
23 4 5 6 7 S 9 10 11 12 13 14 15 16 7 18 19 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fast " Godhra " Anand " Nadad " Abmedah " Sabarmat	luding Idgah Antion  tri  r Road  . U. Ry.) d Ujjini (G. I.  i. I. P. Ry.) i Bonk   ad  i (Metre gauge	Loce Agra) Fore	il				326	118	35	331 1,661     53; 51' 2,99;  	336	70ns. 40s	Tons 610 160 611 1,750 7 5,65 300	Toi
23 4 5 6 7 S 9 10 11 12 13 14 15 16 7 18 19 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Surat Broach Palej Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda an " Kotah " Bharatpur " Muttra (G " Agra Fast " Godhra " Anand " Nadad " Abmedah " Sabarmat	luding Idgah Antion  tri  r Road  . U. Ry.) d Ujjini (G. I.  i. I. P. Ry.) i Bonk   ad  i (Metre gauge	Loce Agra) Fore	il				326	118	35	331 1,661     53; 51' 2,99;   	70ns.	70ns.	Tons 610 160 611 1,790 61 1,750 29	Toil 10 4,5 5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5
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23 44 56 7 8 9 10 11 12 13 14 14 16 17 18 18 19 19 21 22 21 22 22 23	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N " Nagda and " Kotah " Bharatpur " Muttra (C " Agra Fasi " Godhra " Anand " Nadiad " Abmedahs " Sabarmat " Viramgan	luding Idgah Antion  tri  tr Road   U. Ry.) d Ujjini (G. I.  I. P. Ry.) i Bonk   ad  i (Metre gauge	Loce Agra) Fore	il	         			326	118	35	331 1,661     53; 51' 2,99;   	330        	70ns.	Tons 610 160 611 1,790 61 1,750 29	Toil 10 4,5 5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5
23 44 56 7 8 9 10 11 12 13 14 14 16 17 18 18 19 19 21 22 21 22 22 23	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N " Nagda and " Kotah " Bharatpur " Muttra (C " Agra Fasi " Godhra " Anand " Nadiad " Abmedahs " Sabarmat " Viramgan	luding Idgah Antion  tri  tr Road   U. Ry.) d Ujjini (G. I.  I. P. Ry.) i Bonk   ad  i (Metre gauge	Loce Agra) Fore	ign,	         			326	118	35	331 1,661      42.  	Tons.	7 408	Tons 610 1,790 611 1,750 7 5,653 29	Too 4, 1, 100 4, 1, 100 M. Moren
23 44 56 7 8 9 10 11 12 13 14 14 16 17 18 18 19 19 21 22 21 22 22 23	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N " Nagda and " Kotah " Bharatpur " Muttra (C " Agra Fasi " Godhra " Anand " Nadiad " Abmedahs " Sabarmat " Viramgan	luding Idgah Antion  tri  tr Road   U. Ry.) d Ujjini (G. I.  I. P. Ry.) i Bonk   ad  i (Metre gauge	Loce Agra) Fore	II	         			326	118	35	331 1,661      42.  	70ns.	70ns.	Tons 610 1,790 611 1,750 7 5,653 29	Toi J J J J J J J J J J J J J J J J J J J
23 44 56 7 8 9 10 11 12 13 14 14 16 17 18 18 19 19 21 22 21 22 22 23	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda (N " Nagda and " Kotah " Bharatpur " Muttra (C " Agra Fasi " Godhra " Anand " Nadiad " Abmedahs " Sabarmat " Viramgan	luding Idgali Antion  tri  tr Road  . U. Ry.) d Ujjain (G. I.  f. I. P. Ry.) t Bonk   i (Metre gauge n (Metre-gauge	Loce Agra) Fore	From	         			Tons.	118	35	Tons.  331 1,661 535 51' 2,999	700s.	7 A08	Tons 610 1,790 611 1,750 7 5,653 29	Tor
23 44 56 7 8 9 10 11 12 13 14 14 16 17 18 18 19 19 21 22 21 22 22 23	Surat Broach Broach Pale Dohad Kotah Agra Fort (inc Via Dadar Jur " Udhna " Miyagam " Vishvami" " Champane " Rutlam " Nagda and " Kotah " Bharatpul " Muttra (C " Agra Fast " Godhra " Anand " Nadiad " Abmedahs " Sabarmat " Viramgan	luding Idgali Antion  tri  tr Road  . U. Ry.) d Ujjain (G. I.  f. I. P. Ry.) t Bonk   i (Metre gauge n (Metre-gauge	Loce Agra) Fore	II	         			Tons.	118	Tons.	Tons.  331 1,661 535 51' 2,999	Tons.	70ns. 40s	Tons 610 1,790 611 1,750 7 5,653 29	10 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,

## BROAD CAUGE SYSTEM. STATEMENT C.

### Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Sugar.—(Refined and Unrefined.)

		1	2	3	4	5	G	7	8	9	10	11	12	13	11	15
No.	To From	Bombay.	Bulsar.	Surat.	Broach.	Polej.	Baroda	Goilhra.	Dohad.	Kotsh.	Gancapur City.	Hindoun City	Dakor.	Na Had.	Ahmedahal (including Asorva.)	Viromgam.
		Jone	Tons	Tons.	Jons.	Ions,	Tons	T'ons	lone	lots	Tons.	Tone,	Tons	Tons.	Tonr.	Tone,
	Local.															
1	Bombay		326	2,666	941	391	889	489	244	58	•••		113	573	3,880	435
2	Muttra Junction	87	•••				•••				•••			•••		•••
3	Agra Fort (including Idgah Agra)					ļ	<b></b>				165	509	•••	•••		•••
4	Ahmedabad (including	139						•••					•••		•••	•••
	Foreign.															
5	Via Dadar Junction			•••		<i></i>	268				•••			•••	4,152	2.238
6	,, Udhna			•••		•	•••	•••				•••		•••	190	***
7	" Nagda & Ujjain (G I.P. Ry.)	···		•••			•••		•••			•••	•••	•••	98	***
8	,, Bharatpur	415		•••		•••	62	155	193	508			82	194		•••
9	,, Muttra (G.1.P. Ry.)	£Ο	1,629	632	40		262	380	376	411				1,885	847	50
10	" Agra East Bank …	•••		56	58		• 46	538	197					345	259	•••
11	" Saharmati (MG.) …	122		•••	•••					•••	•••	•••	•••		•••	

#### Sugar.—(Refined and Unrefined.)

					16	17	18	19	20	21	22	23	24	25	26	27
No.		From	То		Via Udhna.	Via Miyagam,	Víahvamitri.	Via Samlaya.	Via Rutlam,	Via Nagda (N. U. Ry).	Via Muttra (G I.P. Ry).	Via Anand.	Vin Nadiad.	Via Ahmedabad.	Via Sabarmati (M. G.)	Via Viramgam (M. G.)
					Tons.	Tons.	Tons	Tons,	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
		Local.														
1	Bombay ·		•••		. 849	567	191		1.344	547	228	1,554	150	113	1,848	768
2	Muttra Junction	•••	•••	•••					•••				•••	•••	•…	
3	Agra Port (includit	ng Idgah Ag	ta)	*** **								<b></b>	.,.	•••	•••	
4	Ahmedabad (includ	ing Afarva)	•••	•••	·		•		•••		•			***	, <b></b>	•••
	. :	Foreign.														
ŧ	Via Dadar Junction		•••	,.		311			•••		•			270	8,920	1.138
C	, Udhna		•••		.]			•••					•••		9++	•••
7	, Nagda and Ujja	ain (G.I.P. I	}y.)	***			***		•••				•••	•••	***	***
8	. Bharatpur	•••	•••		453		315	•••	•••			•	65	•••	•••	•
9	., Muttra (G.I.P.	Ry.)	***	••• ••		•••	44	91	•••	G8		670	67		***	•••
10	, Agra East Banl	k	•••			•••	•••	•••	•••	•••		£ŧ	158	•••		***
11	., Sabarmati (Met	re-gauge)	•••					•••				•••			•••	•••

#### METRE GAUGE SYSTEM.

#### STATEMENT C.

Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

-				Comi		Cot	ton F	law.			-						
					1	2	3	4	5	6	7	8	9	10	11	12	13
			T	. <b>E</b>							1	-	1		1	-	
					age of		i	٠.					Delhi (including Sora)	Agra Fort (includ- ing) Idg in Agra and Belan-	ity.		İ
No.	• ]				dab Indi	ana,	l gu	WBI	1 2			1 ::		de de	) se	-:	=
					Ahmedabad (including Asarya).	Mehsana,	Viramgam.	Wadhwan,	Beawar,	Ujjain.	Indore.	Rewari.	ihi ide	128	Kathras City.	Nornaul.	Bhiwanl,
		From.					.'	=	<u> </u>	ļ	트	<u> </u>	٣٠٠	A A	H	Nan	Bhi
	-			•	Tons,	Tons.	Tons.	Tons.	Tons.	Tons.	Tons	Tons.	Tons.	Tons	Tons.	Tons.	Tons.
1	Mehsana	Local,						1	1						1		
2	Viromgam Wadhwan	•••	• •••	•••	1,905			856		•••	:::			:::			
4	Beawar	•••	•••	•••	528		İ :::					67					
5 6	Neemuch	••• •••	***	•••		•••				•••		118		27	3	396 180	
7 8	Jaora Indore	••• •••	•••	•••		***				 81	•••		:::	8	7		
9 10	Jaipur Hathras City	•••	•••	***						•••	***	•••	•••	1,05			
11 12	Kasganj	••• •••	•••	•••				:::		•••	•••			 17		•••	
13	Hissar	•••	•••	•••	•••					•••			•••		1		Σ.
14	Via Ahmedahad	Foreign.					1			•••	•••		•••	"	***		
15 16	" Sabarmati (	Broad ganger		•••		215		:::	709		•••		 304				
17	, Kalol (G. M	I. Ry.)			1,822 1,772		:::	197		•••	•••		•••	:::			163
18	" Mehsana {	Viramgam S All other	Sections	of the	1,155					•••	•••		•••	***	•••	***	
19	,, Virangam	Gackwar's	's M. G. 1	ine	707						•••		•••				
		Broad-gau	ge	• •••	•••	.::		217	•••		•••		•••	•••	•••		***
20	,, Wadhwan	Morvi Ry. D. G. Rail		•••	253		723 282	•••		:::			•••	•••		::: '	:::
523455578 52878	Chitorgarh	••• •••	iway	•	1,476				1,657	:::	•••		•••	•••		:::	
23	, Khandwa	••• •••	•••	•••	•••				224		1,299	•••	•••	•••			•••
25	,, Bharatpur ,, Kasganj	**** ***	•••		•••				•••	:::	:::		•••	•••	477		•••
26 27	1 11 Deini (E. I.	a (S. P. Rail: Railway)	way)	•••	89	1			•••	***		:::	···	•••			•••
28 29	" Hissar (N. V " Bhatinda (N	V Railways	···	•••	714		:::		 98	•••			•••	•••		:::	•••
-		· · · · · · · · · · · · · · · · · · ·	<del>')</del>		l	٠.,	l	l	l l	l				•••			***
	,					Class	T					•••		•••			***
							tton 1	∃aw.	1							•• !	
***************************************				To		14	15	16	17	18	19	20	21	22	23	24	25
No.				To	67	14	15	16	17	18		20	21	22	23	24	25
No				То	67	14	15	16	17	18		20	21	22	23	24 (.x.	25
No				То		14	Mehsana amgam	iramgam 01	Vadhwan 2. S. Ry.)	or Ry. 81	utlam.	20 uemeyan	Roengus, 2	iaratpur. 13	wnpore 85	R. Ry.)	
No		From.		То	6	14	Mehsana amgam	iramgam 01	17	18	utlam.	20	eengus.	iaratpur. 13	wnpore 85	R. Ry.)	otkapura 5
No				То	•	Via Sabarmati 71 (B G.)	Mehsana amgam	Via Viramgam (B. C)	Via Wadhwan Li (B. S. Ry.) Li	Marwar Ry.	Via Rutlam.	Via Kuchaman & Road,	Via Reengus, 12	Vla Bharatpur. 183	Via Cawnpore (B. & N. W.)	V10 Dolhi (0. & R. Ry.) P	ia Kotkapura 23
1	Mehsana .	Local			•	Via Sabarmati (B G.)	Via Mehsana Viramgam ci Section	Via Viramgam (B. C)	Via Wadhwan Li (B. S. Ry.) Li	Marwar Ry.	Via Rutlam.	Via Kuchaman & Road,	Via Reengus, 12	Vla Bharatpur. 183	Via Cawnpore (B. & N. W.)	V10 Dolhi (0. & R. Ry.) P	Via Kotkapura &
	Viramgam	Local 		To	•	Via Sabarmati 71 (B G.)	: Virangam Virangam Section	aw.  16 Nio Virangam (B. G.)  Lous	: Via Wadhwan Li (B. S. Ry.)	i so Marwar Ry. St. Junction,	: Vio Rutlam,	: Su Via Kuchaman 08	: Sa Via Reengus, 13	: Su Via Bharatpur.	: (Bud Via Cawnpore (B. & N. W.) (B. & Ry.)	Tons. (O. & R. Ry.)	25 Aia Kotkapura 25
1 2	Viramgam Wadhwan Beawar	Local		***		14 Via Sabarmati (B G.)	: : : O Via Mehsana GI	16 (B. C)	:: 1701: 170 Vin Wadhwan 1701:	: : :	: : . via Rutlam.	: : : Road, Road, 05	.: :: Via Roengus,	od Via Bharatpur.	Logical (B. & N. W.) 85 (B. & N. W.)	Tons. Co. & R. Ry.)	van Kotkapura 25
123456	Virangam Wadhwan Beawar Nasirabad Neemuch	Local	•••	••• ••• ••• •••		14 Ais Sabarmadi (B G.) 142 3,495	Section	aw.  16 (B. G.)  Tons.  Tons.	17 Via Wadhwan (B. S. Ry.)	Second Marwar Ry. Junction.	Vio Rutlom.	: : Road. Nuchaman 05	: : Via Roengus, 13	: : Vla Bharatpur.	: i old   Via Cawnpore   E   (B. & N. W.)   E	74 Co. & R. Ry.) Co. & R. Ry.)	25 Ais Kobkapura ::::
12345678	Viramgam Wadhwan Benwar Nasirahad Neemuch Jaorh Indore	Local	***	*** *** *** ***		14  Ais Sabarmati (B G.)  142  142  143  1495	Via Mehsana 17 Section Section	3aw. 16 16 (B. G.) 17.106 17.106	17 Via Wadhwan (B. S. By.)	Second Marwar Ry. Junction.	: : :		.:: Via Roengus, 28	: : : : : : : : : : : : : : : : : : :	Hand A. C. C. C. C. C. C. C. C. C. C. C. C. C.	74   Vin Dolhi   Vin Co. & R. Ry.)   Co. & Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry.	Tona Kotkapura
1234567890	Viramgam Wadhwan Beawar Nasirabad Ncemuch Jaora Indore Hathras City	Local	*** *** *** *** *** ***			14  Aip Sabarmati  (B G.)  14  15  16  17  18  18  18  18  18  18  18  18  18	15 Nie Mehsana 17 Nie Mehsana 18 Section 19 Section 19 Nie Mehsana	To Nia Viramegam (B. G.) (B. G.) (B. G.) (B. G.)	17 Via Wadhwan (B. S. By.)	: : : : : : : : : : : : : : : : : : :	National National			: : : : : : : : : : : : : : : : : : :		24 iqle Q e.A. A. A. A. A. A. A. A. A. A. A. A. A.	25   Cons.   C
12345678901112	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaora Indore Jaipur Hathras City Kasgonj	Local		*** *** *** *** ***		14	15 Nebsana Virangam Section	Raw.  16  Nio Airomegom (B. C)  1,106		Second Marwar Ry.	Vie Butlem		21 Via Roengus,	22 Ale Bharathur.	:: :: :: :: :: :: :: :: :: :: :: :: ::	24   An Dolhi   S. S. S. S. S. S. S. S. S. S. S. S. S.	25 Aia Kotkapura Cours ::::::::::::::::::::::::::::::::::::
1 2 3 4 5 6 7 8 9 10 11	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaora Indore Jaipur Hathras City Kasgonj	Local		*** *** *** *** *** *** ***		14   Nie Solormoti   Nie Solor	15 Nie Metron Viramgam Section Section	aw.  16  No Airon Gam  17,106  17,106  17,106	17 Via Wadhwan (B. S. Ry.) (B. S. Ry.)			Sond, Nuchaman Road, Cond.	21 Nia Roengus,	S S S S S S S S S S S S S S S S S S S		24   (.0. & R. By.)   10   10   10   10   10   10   10   1	.: .: .: .: .: .: .: .: .: .: .: .: .: .
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaorb Indore Jaipur Hathras City Kaaganj Hansi Hissar Via Ahmedabad	Local				14 Supermarii (C) (B) (C) (B) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	15 No New Menson New M	Aw. 16 Nie Viramgam (B. G.) Cons	17   Via Wadhwan   1.018   1.0			Road, Nuchaman Co	21 Via Roengus,	22 Cons	: : : : : : : : : : : : : : : : : : :	24  iqle Q et A	25 Ara Kokkapura S. S. S. S. S. S. S. S. S. S. S. S. S.
123456789 101123 1456	Viramgam Wadhwan Beawar Nasirahad Neemuch Jaort Indore Jaipur Hathras City Kaagonj Hansi Hissar Vin Ahmedahad Sabarmati (B Sabarmati (B	Local	   			14   Nie Solormoti   Nie Solor	15 Nie Metron Viramgam Section Section	aw.  16  No Airon Gam  17,106  17,106  17,106	17   Via Wadhwan   1.018   1.0	: : : : : : : : : : : : : : : : : : :		Cong. T Road. Road.	: : : : : : : : : : : : : : : : : : :	22 Cons		24 iqle Q et A	25 Aia Kotkopura
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaora Jaipur Hathras City Kaaganj Hansi Hissar Vin Ahmedabad Sabarmati (B Sabarmati (A Kalol (G, M.	Local  Foreign  Foreign  Folium ay  Railway)	     			14  iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	ucosympto via Melegraphic via Melegraphic via Melegraphic via Melegraphic via Via Via Via Via Via Via Via Via Via V	aw.  16  Nie Altaumgam  17,106  11,106  11,106	1			20 Nie Kuchaman	21 Via Roengus,	22 And Bharathur. Cons		74   (10 0 0 N 10 10 10 10 10 10 10 10 10 10 10 10 10	25 Aia Kolkapura Cons.
123456789101123 1456	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaora Jaipur Hathras City Kaaganj Hansi Hissar Vin Ahmedabad Sabarmati (B Sabarmati (A Kalol (G, M.	Local  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign	        			14  If the Manager of the Sabarmach of t	uorgae vi A For Street vi A Fo	Aw. 16   If the state of the st	17 Via Wadhwan (B. S. Ry.) (B. S. Ry.)			Sond, Nuchaman Sond, Son	21 Via Roengus,	22 '	: : : : : : : : : : : : : : : : : : :	24   (1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 Aia Kotkohura Kotkohura K
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaora Jaipur Hathras City Kaaganj Hansi Hissar Vin Ahmedabad Sabarmati (B Sabarmati (A Kalol (G, M.	Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign  Foreign			      	14  iyoun gapa made gapa m	uorange via Form via Representation of the control	aw. 16	17   Via Wadhwan   1.018   1.0	: : : : : : : : : : : : : : : : : : :		20 Via Kuchaman C.:	21 Via Roengus,	22 Crons	: : : : : : : : : : : : : : : : : : :	74   A to Dolhi   1	25   Ala Kotkapura   Van Kotka
123456789101123 145677 15 19	Viramgam Wadhwan Beawar Nasirahad Neemuch Jaorb Hadore Jsipur Hathras City Kasgonj Hansi Wis Ahmedahad Sabarmati (B Sabarmati (G Kalol (G, M Mehsana	Foreign  For	etion of the burge line of the		      ar's	14  Tons  442  3,495  274  2,488 101  1,092 425	uorgaes en constant de constan	aw. 16	17				21 Via Roengus,	222 'Indparts of A Cons	: : : : : : : : : : : : : : : : : : :	24 ('A' B' B' B')  Tons. ::::::::::::::::::::::::::::::::::::	25 Ain Kotkapura Kotkapura S
1234567891011213 145677 15 19 20	Viramgam Wadhwan Beawar Nasirahad Neemuch Jaorh Indore Jsipur Hathras City Kasgonj Hansi Hissar  Via Ahmedahad Sabarmati (A Kalol (G. M Jiensan Wicomgam Wiromgam Wadhwan	Foreign  For	etion of the sure line when he same a letter and a letter	Gaekw Railway		14   14   14   14   15   15   15   15	uory egy ei A For service egy egy egy egy egy egy egy egy egy eg	aw.  16  ungamula eia (D.G.)  Fons.  1,106   2,724 3,775	17   Nin Wadhwan   1.019   1.0	.: .: .: .: .: .: .: .: .: .: .: .: .: .		20 Via Kuchaman C	21 Via Roengus,	22 In Tons. In Indiana Alexandra 22,131 Indiana 22,	: : : : : : : : : : : : : : : : : : :	24   O. & B.   O. & B.   O. & B.   O. & B.   O. & B.   O.   O. & B.   O.   O.   O.   O.   O.   O.   O.	25  Cons.
123456789101123 45671 IS 19 20 21	Viromgam Wadhwan Beawar Nasirabad Neemuch Jaors Jaipur Hathras City Kasgonj Hansi Hissar Via Ahmedahad Sabarmati (B Sabarmati (G Mehsana { Viromgam { Wadhwan { Chitorgarh Rutlam	Foreign  For	etion of the auge line ay	Cookway	        	14	uory egy ei A For service egy egy egy egy egy egy egy egy egy eg	3aw. 16	17			20 Via Kuchaman Con S	21 Nia Roengus,	222	: : : : : : : : : : : : : : : : : : :	24   Constant of the constant	25 Cons. Con
123456789101123 45671 IS 19 20 21	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaorb Indore Jsipur Hathras City Kaaganj Hansi Hissar  Via Ahmedabad Sabarmati (A Kalol (G. M Viramgam { Viramgam { Chitargarh Rutlam Khandwa	Foreign  For	etion of the burge line Mehsana le	Cookw	       	14	uoryaes ein Francische Green e	aw.  16  unggundin ein (D.G.)  Fons.  1,106   2,724 3,775 2,468	17   Via Wadhwan   1.018   1.0	: : : : : : : : : : : : : : : : : : :		20 Nuchaman 25 Nuc	21 Via Roengus,	22 Ind Bharathur. 22,1312869	: : : : : : : : : : : : : : : : : : :	24 ('A' B' B' B')  Tons. ::::::::::::::::::::::::::::::::::::	25  Cons.
1234567891011213 145677 15 19 20 21	Viramgam Wadhwan Beawar Nasirabad Neemuch Jaors Jaipur Hathras City Kasgonj Hansi Hissar  Via Ahmedahad Sabarmati (A Sabarmati (G Mehsana { Viramgam { Wadhwan Chitorgarh Rutlam Khandwa Bharatpur Bharatpur Kharatpur	Local	etion of the same as a sam	CGoolw Rollway	ar's	14  I ons  I ons  442  3,495  274  2,488  101  1,092	uorgies et a result of the state of the stat	3aw.  16  mosomoly oin (D.G.)  Fons.  1,106   2,724 3,775 2,468	17	18 V.1a V.1a V.1a V.1a V.1a V.1a V.1a V.1a		20 Nie Kuchaman Cons	21 Via Roengus,	22 Indpared of V Bharaton of Cons		74   (0. & R. Ry.)   Co. & Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry.)   Co. & Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry. Ry.	25  Cons.
1234567891011213 145677 15 19 20 21	Viramgam Wadhwan Beawar Nasirahad Neemuch Jaorh Indore Jsipur Hathras City Kasgonj Hansi Hissar  Via Ahmedahad Sabarmati (A Sabarmati (G. M Viromgam Wichtargarh Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Khandwa Chitorgarh Khandwa Khandwa Chitorgarh Khandwa Chitorgarh Khandwa Chitorgarh Khandwa	Foreign  For	etion of the same as a sam	CGookw Railway	      	14 (b) R) (c) R) (d) R) (e) R) (e) R) (e) R) (e) R) (e) R) R) R) R) R) R) R) R) R) R) R) R) R)	uory oiv Form of the first of t	3aw.  16  ung@uni/A ei/A  Fons.  1,106   2,724 3,775 2,468	17   Nodelwan   1.019	18		20 Nie Kuchaman 20 Nie Kuchama	21 Via Roengus,	22 'andparather of A Prons		24 ('in po po po po po po po po po po po po po	25  Rons.
1234567891011213 145677 15 19 20	Viromgam Wadhwan Beawar Nasirabad Neemuch Jaorb Indore Jaipur Hathras City Kasgonj Hissar  Vin Ahmedabad Sabarmati (A Sabarmati (G. M Welsan  Viromgam Chitorgath Rutlam Rhandwa Bharatpur Kasganj  Chitorgath Rutlam Rhandwa Bharatpur Kasganj Seria Robilla	Foreign  For	etion of the same as a sam	Gaekw Railway	ar's	14  14  17  17  17  17  17  17  17  17	uorang win Tons	aw. 16	17	Second Marwar Ry.		20 Via Kuchaman Con Con Con Con Con Con Con Con Con Co	21 Via Roengus,	22 Ind Bharathur. 22,131,2869	2 (B. & N. W.) 85 (B. & N. W.) 87 (B. & Ry.) 87	24 ('in po po po po po po po po po po po po po	25  Rons.

# METRE GAUGE SYSTEM.

# STATEMENT C. Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Cotton Piece-Goods.—(European and Indian.)

,		1	2	3	4	5	6	7	8	Ð	10	11	12	13	14	15	16.
Na,	то 🖅	Beampt.	Ajmer.	Indore,	Jaipur.	Alwar.	Delhii(inchid ing) Setai Rohllla.	Agra Fort (including Idgah Agra ( Relanganj)	Muttra Contonment & Masani.	Hathras City	Farakha- bad.	Cannegre (including Anwarganj).	Narmoul.	Bhiwoni.	Sira,	Via Wodhwan (Morel Ry.)	Vja Matwat By, Jn,
	From	Tons.	Tons.	Топк.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	zí.	Tons.	Толв.	Топв.	Tone.	Tone.	Tone.
•	Locul.																
12 3 4 5 6 7	Ahmedabad (including Asarva)  Beawar  Indore  Delhi (including Serai Rohilla)  Parukhabad  Cawnpore (Including Anwarganj  Bhiwani	130	116		119	93	3,939 130 114  	•••	42	320	478		145	165			1,379
	Foreign.																
8 10 11 12 13 14 15	Via Saharmati (Broad gauge)	93	138	847	296	33	43  24  		     	672	1583	 40  62 350		634		316	693

#### Cotton Piece-Goods.—(European and Indian.)

!	_	17	18	19	20	21	22	23	24	25	26	27	28	ഇ	30	31	32	33
No.	То 🐯	Via Chitorgrb.	Via Rutlam.	Via Ugain (G. I. P.)	Via Kucha   man Road.	Via Agra.	Vin Hathras Road,	Via Kaeganj.	Via Campore (O.&R.Ry.)	Via Cann- pore (Is. & N. W. Ry.)	Via Cawnpore (E, I. Ry.)	Via Delhi (N. W. Ry.)	(S. S. t. Ry.)	Via Dolhi (O. & R. Ry•)	Via Higgar. (N. W. Ry.)	Via Bhatinda (N. W. Sy.)	Via Bhatinda (J. B. R.y.)	Via Kotkapura,
ļ	From	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Топв.	Fons.	Tone.	Tons.	Tons	Tons.	Tons.	Tons.	Tons.	Tons.
	Local.																	
1 2 3 4 5 6 7	Ahmedabad (including Asarva)  Beawar  Indore  Delhi (includidg Serai Rohilla)  Farukhabad  Campore (including Anwarganj)  Bhwani	  	719 	::: 1101 ::: :::	49  	101	85  	74  27  817 			 	252 :: 893 :: ::	30  	118	 101  	44    68	  	1,805  25 
	Foreign.																*	
8 9 10 11 12 13 14 15	Via Sabarmati (Broad gauge)  " Mehsana (Viramgam Settion)  " Viramgam (Broad gauge)  " Wadhwan (B. S. Railway)  " Rutlam  " Kuchaman Road  " Bharatpur  " Hathras Road	  183  41	    	* * 	45  	73		396			  				391	70	3,591	52 

#### STATEMENT

Statement of Important Inter-Station Traffic
Commodities shewn in Statement

Grain and Pulse

	•															tam an		
1		1	2	d	4	5	6	7	δ	9	10	11	12	13	14	15	16	17
No	10 (P	Ahmedabad including Aserva.	Viramgam,	Wedhwan,	Beawar.	Ajmer.	Nasiraded,	Neemuch	Jaora,	Rutlam.	Indore.	Mhow.	Khandwa,	Joipur.	Rewari.	Agra Fort (including Idgah Agra & Belanganj.)	Hathras City.	Cawnpore (including Anuarganj.)
	From	Tons.	Tons.	Tons.	Tons,	Tons	Tons	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tong.	Tons.	Ţons.	Tons.	Tons.
	Local.																	
1	Beansr	108						}							•••			
2	Ujjain	} }						260		}		1						
3	Indore	1 1								852					•••		•••	
4	Mhow	) )					•••								•••		***	
5	Bandikui		•••				•••							1,135	***			
6	Delhi (including Serai Rohilla,	1 1	•••				•••											
7	Hathras City	1 .00	!				•••							•••				1,065
8	Kasganj	0.5					•••							•••		769	l	1
9	Torol hohad		•			1	•••							•••		Ì		773
10	Wisser				1	•••	***									***		
11	Siese		***	'''	•••	•••				1				***		***		]
12	Dhetina	000	"	"	•••	•••	***					•••	•••	•••	""			"
	Duntings		***	"	• • • •	***												ĺ
-	Foreign.																	
13	Vin Meheana All other set tions of Gael war's M. G. line	-			•••	•••		ļ				•••					<b></b>	
14	Wadhwan B S. Ry.	542	65:		•	•••							•••					
15		331	1		•••	•••	"		"									
16	( N 11 D																	
					•••	•••		27	1		•••		•••	•••	"	•••	"	""
17		•••				•••			***	•••	444	"	•••			""	""	"
18					•••			"	***					2,460	1		"	
19		84	1		•••	•••	•••	"		4	""		•••	113				
20		1,103	"			98	•••	"				•••	•••	•••		1,552	60	7
21	Campore \ 0. & R. Ry \ B. & N.W. R.	y. 503										:::	•••					
43	}				330	404	11	4				72	73					
	( N. W. Ry	161										•						
• 23	., Delhi   E 1, Ry.   D. U. K. R.	; :::	:::	:	"i46			] :::			:::	 	•••	•••			:::	
	(0, & R, Ry, .	963				•	***					•••	204	•••			•••	
24	Hissor N. W. Ry.	91			1.259	1,461	411	5			76	269		•••	415	2		
25	Bhatinda { N. W. Ry	5,170	85	116	2,096	2,287	1,330	1	204	86	2,553	1,554	2,747 70	218 122	423		***	
26		1 .			82		ļ						88					
				1		·		1		1				·		1	1	1

Page

C. (weight only) in the Principal. B. (Wheat.)

(1)	eat.)																
18	19	20	21	22 .	23	24	25	26	27	25	29	30	31	32	33	34	35
Nornaul.	Bhin ani.	Hansi,	Siran.	Vin Ahmedabad.	Via Sabarmati (B. G.)	Via Sobarmati (A. D. Ry.) Via Meheana.	All other sections of Gack war's M. G. Line.	Virangam (Broad gauge.)	Via Wadhwan (B. S. Ry.)	Via Maruar Ry. Junction.	Via Chitorgarh.	Via Rutlam.	Via Khandwa.	Kuchaman Road.	Via Bharatpur.	Via Dalbi (G. L. P. Ry.)	Vin Histor (J. R. Ry.)
Tons,	Tons,	Tons,	Tons.	Tons.	Tons,	Tons,	Tons.	Tons.	Tons.	Tons.	Tone,	Tons.	Tons.	Tons.	Tons,	Tons.	Tons.
											•						
•	•••				152		•••				•••		•••				•••
***		•••	•••				•••	•••	•••	•••	•	 263	•••	***	•••		•••
***	••	"	***	***	•••		•••		•••	""		443	•••	•••			44.
***		•••	•••	***	•••		•••	•••	•••		•••			•••			•••
***				•••	878		•••	···	•••				·	•••			***
•••							•••		•••		<b></b>				1,082		•••
•••	<b></b>						•••		•••						653		
•••																	•••
•••	498						•••		•••				265				•••
•••				•••			•••		•••				120	1		•••	***
•••				•••	1 345		•••	<i></i>					24	•••		275	•••
	-																***
4	""		•••	•	•••		•••	"		22	1		"	"	***		
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39	-									"	"	"					
•••					16.	į.										ļ	
•••	:::				1,170												
***	75 2,10							•••			"		i		1		<b></b>
	75 2,10 33, 4,0		1		46			52	\	30		1		ns			219
***	***		2 3,41	9	12.58		1		*		Į.	,			4	34	2
***			28	o						-			• •••	•••			

#### STATEMENT

Statement of Important Inter-Station Traffic
Commodities shewn in Statement
Grain and Pulse

		 1	2	<sup>3</sup> 1	4	5	<u>(</u>	7  -	8 }	9	10	11	12	13	14	15	16	:17	18 .
o.	т. 🖅	Ahmedabad (including Asarva.)	Mehsona.	Viramgam.	Wadhwan.	Palanpur.	Beawar.	Deesa.	Ajmer.	Nasirabad.	Neemuch.	Jaora.	Rutlam.	Ujjoin.	Indore.	Mhow.	Khondwa.	Jaipur.	Bandikui.
	From	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
	Nasirabad	      22 53  65 24 8 1,06	3 0  7 6 3 8 8	35	766 		258		271 953 160  29  29	969	1	5 68	3		     122   45 49	170 7 6 1 1 12	19	880 135 725 335 	2
:	Via Sabarmati (Broad-gauge)	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	58 17 187 188 189 180 180 180 180 180 180 180 180 180 180 180 .	74 883 200	33.88	72	72 0	666	33	20 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	002	72			2773	991	64	5332 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	

SYSTEM.

C. (weight only) in the Principal

B.

(Excluding wheat but including wheat flour.)

(1	SXC	CHI	uing	wne	it but	inc	iuu	"ö	Ипса	111	Jui.	,									9.0	40	41	42	43 }	12
19 20 21 22 23 24 25 20 27 28 29 30 31 32 33 34 35 35 37														***												
Alwar.	D01	icewari.	Delhi (inclulding Sorni Rohilla.)	Agra kort (including Idgah Agra and Belangania		Hathras City.	Kasganj.		Cawnpore (including Ann arganj.)	Natuaul.	. Miwoni.	. Hansı.	. Hiskor.	. Sirsa,	. Bhotinda.	. Via Ahmedabad.		Railney.)	Via Kalol. (G. M	4. (Virangam Settion.)	Other Setton Other Setton	14. (C. M. By.)				Tong.   Via Wadhwan (D. G. Railway.)
Tons.		Tong.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tens.	Топв.	Tons.	Ton.	Tone.	Tons.	Tons.	<u> </u>
	- -	_		-		-	_			-		-		-				· 								
•		441		27	500	66 943	2	223									41 34 34 34 35 8,4	450 450 681 831 835 835 835	0	151  161  7 150	273	8		383. 377. 16	8 345	
	500	0 7	30	212 1,	333 6	339 33	3002	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.000	299 3	587 	1188	1177	55.	139		3.2	342, 629 184 5572, 852		1	93	276	5.3	31	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 915 

# METRE GAUGE SYSTEM.

STATEMENT C.
Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Grain and Pulse .- (Excluding wheat but including wheat-flour.)

		10 10 11 10 00 00														60 -	6.0	61.1	69 1	68
Ī		40	46		-	49		51	52	53	<u>}</u> -	55	56	57	58	59	60	61	62	
j.	To 😭	Tons. Via Marwar Rail- way Junction,	ns. Via Chitorgarh,		Tons. Via Ujjam (G. L. P. Ry.)	Tons, Via Khandwa,	Tons, Via Kuchaman Road.	Tons. Via Reengus.	Tons. Via Jaipur.	Tons. Via Bharatpur.		Tons. Via Kasganj.	Tons. Via Cawnpore (G. 1.	Tons. (B & N. W. Ry.)	Tons.   Via Cawnpore (E. L. Ry.)	Tons, Via Delni (S. S. L. Ry.)	Tons. Via Delhi (G. I. P. Ry.)	Tons. Via Hissar (J.B. Ry.)	Tons,   Via Bhatinda (N. W. Ry.)	Tons. Via Kotkapura.
		ដ	Ton	To	H	To	T <sub>0</sub>	ñ	Ä	Ŧ	To	$T_{\rm c}$	To	H	g	Ĕ	ŭ	Ĕ	H	<u> </u>
	Local.						•••			•••			•••		,	•••	•••	•••	•••	
2 3	Ahmedabad (including Asarva) Nasirabad Jaora				60 337	1,223	182			•••		•••		•••			•	•••		
0 4 6	Rutlam	:::		367		170 348	•••	:::		•••		•••	:::	•••			•••	:::	:::	
213	Mhow					••• •••	•••		487	•••		•••		•••			•••			
9 9	Alwar Rewari		80			113	513		:::			•••					'	946 507		198
11	Agra Fort (including Idgah Agra and Belangan) Muttra Cantonment and Masani		-::			200	3,293			•••		80:								
12 13 14	Hathras City Kosganj					77	21; 362			9,57, 99	5		346					741		
15 16,	l'arrukhabad Campore (including Anwarganj)	:::	178	1			577 1,240	)		1,57 3,06	0							21 52	1	
17 18 19	Bhinani					1,388	•••		•••	***				:::		231	141		.1 -	
20	Bhatinda			-		595	•••	•••	•••	•••	530	"	""	•••	"	"	1,424	69	* ***	
	Foreign.																			
21 22	Via Sabarmati (Broad-gauge) ,, Mehanna (all other sections of		···																	
23	the Gaekwar's M. G. line) ,, Viramgam (Broad gauge)	:   :::	:::	:::				:::		· :::			:::					:::		:
24 25	Digital Manney						85	3										6		
26	,, Rutlam	: ¦	30	2		594 2,39;						•••						:::		i
27 28	, Khandua	•   •••	1		•••	:::					:::			•	:::		:::	:::		921
20	Sanginer	···			.   •••	in	1	1	2,832	1			.   •••						.	
31	, , Agra	•··		.   •••			1,46		***				.   •	161		•••			·	
33	Hathras Road		.	•••			4,7.		840	1,29			·   ···	:::	.   •••			8.	·   •••	
35	O. & R. Railway	.		i i	.	:::	61	3		80	31 :::		.	:::			:::			
36	B. & N. W. Ry		·	19¦			1,87	11 18		4,13	88	::	:   :::			1		64	.	
57	N. W. Ry	•••		.	•••					"			.		.			49	.	
34	O. & R. By			. ]	.	•••	:::		28	1 :::			.		.   …		1	50	15.	
70	Histor N. W. Ry J. B. Ry.		·		.   •••	21		:::		,		•	.		.   •••				.	i
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			1	-		·	!		1	<u>.                                    </u>	<u> </u>	<u> </u>			<del>'</del>					<u> </u>

#### METRE GAUGE SYSTEM. STATEMENT C.

Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

#### \* Other Metals.

				* Oth	er D	letai	5.					····			
			1 1	2	3 [	4	5	6	7_	8	9	10	11	12	13
No.		rogge	Viraingdm.	Beawar.	Ajmer.	Nasirahad.	Indore.	Mhow.	Jaipur.	Reworl.	Hathrau City.	Farukhabad.	including (Anwheganl.)	Narnaul.	Bhiwoni.
	From		Tons.	Tong.	Tons.	Tons.	Tons.	Tons.	Tone.	Tons.	Tons.	Tons.	Tons.	Tone.	Tons.
1	Local. Ahmedabad (including Asarva) Ajmer	••• •••	•••					B							•••
3 4,		•••		42-	67	8				18 6	16			166 	1.146 
5 6 7	" Rutlam	•••	1			15	1	57 1 18	88	.	.	21	9 27		
8							"		- 1	- 1	. 9	08 72		1	
10	,, Agra	•••		1		1	1	1		1	···	1			112
11								.	.	.		.			612

#### \*Other Metals.

			0011	O 2 21.	1000-	_									_
		14	15	16	17	18	19	20	21	22	23	24	25	26 2	27
No.	То	Bhatinda.	Vin Mehsana (All other Sec- tions of the G'r. M. G. lines.)	Wadhwan (B S. Ry.)	Wadhwan (Morvi Ry.)	Marwar Ry. Junction.	Vin Chitorgarh.	Via Khandwa.	Kuchaman Road.	Via Kasganj.	Caunpore (B&N.W.Ry.)	Hissor (N. W. Ry.)		(N. W.	X X of
1	` From	Tons.	Tons.	T.ns.	Tons.	Tons.	Ton 8.	Tons	Tons,	Tons.	Tons.	Tons.	Tons.	Tons.	Toms.
1	· Local. Ahmedabad (including Asarva)			•••	<b></b>		<i></i>	72			 547				137
2	Ajmer Foreign.			•••		"	"	1				0.1.5	83	0.4	ಚಚ
3	Via Sabarmati (Broad gauge)		6 993	•••		1,44	1			•••		2,147			
4	,, Virangem (Broad gauge)	.		1,37	2,10	2									
8	" Wadhwan (B. S. Ry.)	.	~~						"		"				\
, ε	Rutiam	.		<i></i>			35	24			1 "	"			
•	Khandwa	.				"	"								V-4
\$	, Kuchaman Rosd	.	• • • • • • • • • • • • • • • • • • • •			"	-	"	"	563	İ				
•	Bharatpur						"	"	1					1	
1	0 ,, Agra				"	"		-   "		1	***				
1	Campore (E. I. Ry.)	.   -	. ''	***	"	"	-	"	]	7				1	
1	2 Delhi (E, I. Ry.)	-   -				-	-	١.	-	""				<u> </u>	

There was a Consignment of Manganese ore carried from Bandikui & Palam to Via Agra but the freight charges being under R. 1,000 it has not been sheau in this Statement.

#### METRE GAUGE STATEMENT

Statement of Important Inter-Station Traffic Commodities shewn in Statement

Oil

																		011
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
No.	From	Ahmedahad (including) asarwa	Mehsana.	Beamor.	Ajmer.	Nasirahad,	Indore,	Jaipur.	Alwar,	Rewari,	Delbi (ıncluding Sersi Rohilla.)	Agra Fort (including Idgah-Agra & Belanganj)	Cawni ore (inculding Anwarganj.)	Narnaul.	Bhiwani.	Honsi.	Hissar.	Sirsa.
		Tons,	Fons	Tons	Tons	fous	fons	rons.	tons	Tons,	Tons.	Tons,	Tons.	Tons.	Tons.	Tons.	Tons.	Tons,
-	Local,																	
1	Viramgam						•••		•••									
2	Beawar								•••	•••				343	•••	251		
3	Neemuch						•••		•••		205		68	136	•••	<b></b>		
4	Jaora				277		•••	•••	•••					110	•••			,
5	Rutlam					96	•••	•••	•••	•••	•••				•••	•••		
6	Ujjain					•••	•••	•••	•••	268	83	•••		148	•••	145	81	
7	Indore	•••			76		•••	•••	•••	82	171	***			163	•••	228	88
8	Khandwa					•••	•••	•••	•••	<b>C</b> 93	249	•••	•••	245	196	,.,	286	831
9	Delbi (including Serai Rohilla)						•••		•••	···		•••	•••	629	•••	,	•••	
10	Agra Fort (including Idgah Agra and Belanganj)		•••						•••		٠	•••					•••	
11	Muttra Cantonment and Masani											•••	•••		•••		•••	
12	Hathras City	391														422	•••	<b>,</b> .
13	Kasganj											339				458	115	•••
14	Farukhabad											•••	273			•••	•••	
15	Cownpore (including Anwarganj).									456			•••	155	486		372	
16	Sirsa															•••	•••	,
17	Bhatinda															•••	•••	•••
	Foreign.			ļ							ļ							
	z orożen,															1		
18	Via Sabarmati { (Broad-gange)		416	111				154		99	1,467	•••		98	•••		125	310
	( (A. D. Ry.)	"	***	"	"	•••		•••	""	•••	***	•••	•••					•••
19	of the Gaekwar's MG. line)	3,911				•••												•••
20	., Vjremgam (Broad-gauge)				•••				•••			•••						•••
21	" Wodhwan B. S. Railway			•••				•••	•••	•••	187	94				•••		•••
1	( Morvi Railway,	453										•••						•••
22	Rutlam		1	•••	72					•••	404							***
23	Ujjain (G. I. P. Railway)		•••	•••	•	71	•••		•••								•••	•••
24	Khandwa		•••	222	163	115	111	•••		865		•••		747	1,095	273	1,053	1,447
25	, Sanganer		*	•	•••	•••	•••	••	••			**-	•••				107	•••
26	"Bharatpur		"			i						***	156			•••	***	•••
27	,, Idgah (Agra) Broad-gauge.					1		••										***
	(G, I. P. Ry		ı						- 1		•••			••	•••			•••
28	Agra	- 1	- 1	- {	- 1	- 1	- 1		- 1	"			**	"		•••		***
20	,. Muttra (G. I. P. Ry.)	1								"	**	•••	***				**	•••
31	Hathras Road	1		- 1	1	1			Ì			, 50-		123			***	***
"	, Kasganj		-			"	ı	- 1		"	375	525	- 1	418	598	216		•••
2	(0. & B. Ry G. I. P. Ry B. & N. W. Ry. E. I. Ry	145		386	::   :	::   :	::   j	126	::   :	245	80		::	797	441			•••
3	Delhi	-	.		···   ·	-	.	.	.	273				100 212 160	327	624	300	272

System.

C. (weight only) in the Principal B. Seeds.

Reed	5.						····				<del>,</del>			1		1 03	1 00	31	35	36	1 8	-
18	19	20	2	,	22	23	24	25	26	27	28	_ 29	_ _	30	31	32	33		-	_		
Bhatinda,	Via Saharmati (B. G. Ry.)	V ta Kalol (G. M. Ry.)	Via Mehsana (All others	heGaekwar's MG. line.)	Viramgam (M. G. 1833.)	Via Wadhunn (u. S. Ry.)	Vadhaan Worvi, Ry.)	Via Marwar Ky. Junetien.	Via Rutlam.	Via Khandwa.	Via	Rond.	Jaipur	ВЪп	Cawnpur	<u>.  </u>	ــــاء		_			Kot kapura.
Tons.	Tons.	Tons.	Tor		Tons.	Tons.	Tons.	Tons,	Tons	Tons	Ton	5. Tor	18.	Cons.	Tons.	Tone	Tons	· Tone	. Ton	Tor	E. To	ne.
10111	l uns.																					
•••				•••		32	1,52				"	.		•••		"			1		"	
***				•••				1,19	7		"	•	···	•••	"	"	"			- 1		***
•••				•••				"	67	"	- 1	"		•••	"	"						
***				•••				8	2	"	- 1			•••	"			- 1	1	- 1		•••
•••				•••						"	- 1	121	•••	•••		Ι,	63				\	101
•••				•••		""	""	18	1			"	•••	""				- 1	.   .			160
***				•••		"		1	1	"		62	•••				-	.   .	.			***
•••				•••			"	10		35			•••				.   .	.   .	.			•••
***	1	20		•••	} "	"	"	"	"	'   "		"	•••			1						•••
				•••				,		.   "	.   2	2,263	•••	"	"	•   "	٠   ٠	"   '		"		
•••			.	•••						.   .	- [	417	•••	"	] .	1		1				***
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••	.	.   .	.	***	"	.   "	"	٠   "	.	"   '	"	5,657	***	"	1					200		780
••	•   •	.   .	.	•••		٠   "	٠   "	.	.   .	•	"	"	•••	"	- 1	"						•••
••	•	126 .	.	•••	"	٠   "	·   "	·   "	.   .	"   '	"	•••	•••	"						- 1		
				1.0	.46		.   .		339 .				•••		.						•••	790
••			631	1,8	- 1							•••		.							•••	
••	.   .	"   1	503	•••	"	` "															•••	
•	. 2	904		•••	"	•   •	1	- 1	•   •			•••	""		1				\			
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•	•   •			•••		893	.   .	"   '		"		•••									•••	
•	.			***	'							•••									•••	848
•	"		•••	•••	}	1						•••		-		·				•••		
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			"	•••	-			47				10,39	<b>.</b>	.					•••	•••		""
				•••	- 1						•••	86	7 .	.				•••	•••	•••		"
											•••	2,81	3 .	-				•••	•••	•••	"	
				•••							•••	4.70	מ	156	2,477			***			"	
				•••					263		•••	35		:	r35	:::		•••				
			::	•••		::			•••		•••	19,01	2.	111	914 1,081			•••			:::	i i
		**		•••							***		-				•••	***				1
		:::	:::	***							•••		•	-		•••	•••		***		<u> </u>	,

# METRE GAUGE SYSTEM. STATEMENT C.

Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Salt.

	T		1	1 2	1 3	4	) 5	·	7	8	, 9	10	111	12	13
lío.	10	<b>a</b>	Palanpur,	Bonnar.	Decen.	Neomnoh,	Indore,	Khandwa.	Agra Korb (in- cluding Idgah Agra and Bolangant.)	Hathrag City.	Kasganj.	Forukhabad,	Can poro (Including Anvargan).	Bhlwani.	Via Chitorgarh.
	From		Tons.	Tons,	Tons.	Tons.	Tons.	Tong.	Tons.	Tons.	Tons.	Tong.	Tons.	Tons.	Tons.
1	Local.  Farukhabad  Foreign.	•••		•••	···	•••	•••	•••		•	•••	•	<b></b>		
2	Via Mehsana (Viramgam Section)		452	•••	411		•••			•••	•••		1;143	•••	•••
z	" 'Marwar Ry. Junction			268	•	257		<b>.</b>				•••	<b></b>		149
4	,, Rutlam		•			<i>.</i>	4,656	1,778		•••					267
5	,, Kuchaman Road				•				797	249	127	100	177		•••
6	,, Ніяват (Ј. В. Ry.)						•••							395	•••

Salt.

***********														
	· To	14	15	16	17	18	19	20	21	22	23	24	25	26
No		Via Ujjain (G. I. P. Ry.)	Via Khandwa.	Via Sanganer.	Via Idgah Agra (G.I. P. Ry.)	Via Agra.	Via Hathras Road,	Via Kasganj.	Via Cannpore (O. &. R. Ry.)	Via Cawnpore (B.&N.W.Ry.)	Via Delhi (N. W. Ry.)	Via Delhi (E. I. Ry,)	Vra Delhi (S. S. L. Rv.)	Via Delbi (G. I. P. Ry.)
	From	Tons.	Tons.	Tons,	Tons.	Tons.	Tons.	Tons.	Tong.	Tons,	Tons.	Tons.	Tons.	Tons.
1	Local. Porukhebad	•••	••		***		•••	•••	820		•••	•••	•••	
	Foreign.		i İ											
2	Via Mehsana (Viramgam Section)				•••		•••	•••	11,775	30,728				***
7,	" Marnor Ry. Junction	3,250	354				•••	•••						•••
4	,. Ruttom	•••	4,126				•••	•••	•••				•••	P#+
ē	Kuchaman Road	179	•••	2,198	1,295	197	623	533	776	435	1,259	171	181	1,354
6	,, Ніверг (J. B. Ry.)													*14

1-0

#### METRE GAUGE SYSTEM.

STATEMENT C.
Statement of Important Inter-Station Traffic (weight only) in the Principal Commodities shewn in Statement B.

Sugar .- (Refined and Unrefined.)

			(2.1)					·		<del></del>				
			2	. 3	4	5	6	7	8	9	16	11	12	13
No.	To figur	Ahmedahad (iucluding Afarva.)	Mehisana.	Wodhwan.	Palanpur.	Beawar.	Веня.	Ajmer.	Novirabad.	Neemuch.	Inora.	Rutiam.	Ujjain.	Indore.
- 4		Tons	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tonr.	Tour.
1	Local.	243		•••			•••	•••		<b></b>		•••	•••	
2	Ajmer	119		•••					•••				•••	
3	Indore		•••									•••	<b>30</b> 5	•
4	Alwar	51	•••	••,				•••	•••			•••	•••	
5	Delhi (including Serai Robilla)	109	•••					267	183	•••		•••	•••	
6	Agra Fort (including Idgah Agra and Belanganj)		•		<b>.</b>			87	•••	•••		•••	•••	•••
ĺ	Muttra Cantonment and Masani		•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••
- 1	Hathras City	"	•••	•••	•••	•••		•••	٠٠٠	•••				53
- }	Campore (including Anwarganj) Bhiwani	876	•••		•••	 154		224		•••	67	141		357
	Foreign.													
11	Via Sabarmati (Broad-gauge)		463		578		896	112	•••		•••		<i>.</i>	
12	" Viramgam (Broad gauge)		•••	396	•••				•••	•••		•••	•••	•••
13	" Rutlam		•••	•••	•••	•••			•••	•••	•••	•••	•••	635
14	" · Ujjsin (G.I.P Ry.)	"	•••	•••	•••			•••	•••	•••	•••	•••	•••	467
15	, Khandwa	•••	•••	•••	•••	•••		•••	•••	•••	•••	•••	***	927
16	., Agra		•••	59 		152				•••	•••		•••	127
17	, Hathras Road	728	•••	61	•••	162		93,		•••				1.764
	10. & R. Ry	93			•••							•••	•••	
19	" Cannjore B. & N. W Ry	1.008	49	266	•••	1,404	G8	434	216	253	6.1	285	455	2 203
	(r. 1. Ry	137		•••	<i></i>			152	***				***	•
20	, Serai Robilla (S. P. By.)			•••	•••	573			•••		•••	!	•••	•
	{ N. W. Ry	114			•••	247		282	140	•••	75	57	•••	151
	E. I. Ry	80	***	**	•••	103		184		•••			•••	
21	Delhi   S. S. L. Ry	8.2		***	1951	169	••• }		200	į	•••	***	{	
	D. U. K. Ry	51	***	***	1.251	20,2	***	114	396	***	***	***		327
22	O. & R. By , Hissar (N. W. By.)	 				غراند ا	}		}					•••
- 4	,, Hissar (N. W. Ry.)				***							***		•••
	† 								i	ł				-

STATEMENT
Statement of Important Inter-Station Traffic
Commodities shewn in Statement Sugar.\_\_

		14	15	16	17	18	19	20	21	22	23	24	25	26
No.	Toggr	Mhow.	Khandwa,	Jaipur.	Bandıkui.	Alwar.	Rewari.	Agra Fort (including Idgah Agra K, Belanganj)	Muttra Can. tonment & Masani.	Hathras City,	Kasganj.	Farnkha- bad.	Narnaul.	Bhiwani,
		Tons.	Tons,	Tons.	Tons.	Tons	Tons.	Tons.	Tons.	Tons.	lons.	Tons.	Tons.	Tons.
	· Local.													
1	Beawar		\				•••							***
2	Ajmer							<b></b>		<i></i>				***
3	Indore						•••		•••				•••	•••
4	Alwar						•••						'	•••
5	Delhi (including Serai Rohilla)			151	}	165	***	]	•••	]			495	•••
6	Agra Fort (including Idgah Agra and Belanganj)			395			•••		•••		•••	٠		•••
7	- "			•••							•••		•••	•••
8	Hothras City						•••		•••				٠	•••
9	Cawnpore (including Anwarganj)			•••					•••			203		***
10	Bhiwani			•••							•••	•••		•••
	Foreign,			!					_					
11	Via Sabarmati (Broad gauge)		•••	69	<i>.</i>								•••	•••
12	" Viramgam (Broad gauge)				'						•••	•••	•••	•••
13	, Rutlam			•••									•••	
14	7 '											•••	•••	•••
15						•••		•••		,			•••	•••
16			•••			•••	•••				•••	•••	•••	•••
17	ļ			671	263		***			•••	•••	· •••	•••	
15	1			2,255		•••	21	549	461	853			379	809
15	O. & R. Ry ,, Cawnpore { B. & N. W. Ry			83	i						•••		***	
1;	1 1			<b>!</b>	1				1		İ		895	
20	•			114	}				"	•••	299		•••	•••
*	[N. W. Ry					•••	37	4		"	•••		•••	
	E. I. Ry			357					"			""	224	
č													205	1
•	D. U. K. Ry			229								"		
	0. & R. Ry	1		160	{	ì	1	1					748	l
Ŷ	,. Hissar (NW. Ry.)	· (												
														1
				1	1	1					İ	ļ	<b>,</b>	

SYSTEM.

C.
(weight only) in the Principal

B.
(Refined and Unrefined.)

(R	efi	ned	and	Unr	enne	u.,									41	42	43	1 14	45	1 46	47	·   ·	15
27	28	29	30	81	_				-	36	37	38	39 ———	40 				-		_			 2 ?
Hiseyr.	Sirsa.	Bhatiada,	Via	Via Sabarmati	(BG.)	(A. D. Ry.)	Section). Viv Vebrum all other sections of the Cackwar			ž.	Wad (Mory	Marwar Ry. Junction		Via Khandwa	Via Kuchaman Road.		. Via Joipur.	f. Sanhaner.	!	_!			iz,   bhatinda.   (J. B. Ry.)
Tons.	Tons.	Tons.	Tons.	Tons	Tons.	Tons	Tons.	E	Tolls.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tong.	Tons.	Tons.	Tonn,	Tons	Tong		Tonk,
T I I										384  54 174 51 287	  	455								485	280	.	
	-	429	 793	560	   50  	91	   	5,092    85 		15 9	338 3 338 3 51 50 50	54	91	61	359			146	311	631 213 2.187	562		
<b>1</b> 03	<b>~~~</b>					<u> </u>			1	-				1					: {		1	******	1

# BROAD GAL

#### STATEME

-	1				1116116	01 10	ical G	oous	Iratt	ic bet	ween	Impo	r
			1		2		3		4		5		G
No.	To <b>t</b> ©	Bor	mbay.	Bomb Surate Bula	tions ween eay and xcluding sar and rat.	Вц	ilsar.	Su	rat.	Betner and F excl Broad	nons en Surat Baroda uding n, Palej Baroda,	Bro	, )Bi
	•	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs	Tons.	Rs.	Tons.	T
	Local.			İ			1			<u> </u>	1		+
1 2	Bombay Stations between Bombay an Surat excluding Bulsar an	-1	17,28	43,59	2 2,63,504	8,29;	55,927	26,657	2,64.119	10,402	1,08,267	15,091	1
4	Surat	167,652 16,401 10,716	9,00,74 76,23 1,04,37	5 6.020	1,38,382 21,143 37,626	•••		1,005			15,272 2,338 4,008	4,572 441 584	١ .
6 1	· Palej and Baroda Broach Stations on the Broach-Jambusa	. 14,959 16,813	2,14,26 2,24,57	2,249	10,965 14,634	193 220					2,013 2,670	1,915	
9 E	Ry	13,284 3,271	22,774 2,11,003 87,348	605	5,592	22 62 13		98	845 506 3,229	347	106 1,005 4,524	2,774 369 2,387	!
12 ib	Dohad	4,447 3,984	1,44,060 47,254 54,948	1,862		1,027 332 911	7.943 2,764 5,369	2,335 1,018 1,011	17,634 7.652 6,963	2,206 503 90	21,268 2,697 252	2,074 1,123 164	
15 G 16 H 17 M	otoh	9,826 1,641 62 32	1,88,537 26,127 2,051 2,354 28,929	2	1,05,610 1,860  65	60 121 	896 1,613 30	840 288 	J1,354 8,758 	257 21	2,999 256	498 252	
	ations on the Agra-Bayana Chord excluding Agra Fort and Idgah (Agra) gra Fort (including Idgah Agra).	54	1,167			38	497	89	1,781	:::	:::	8	
Da	Branch except Dakor	6,877 3,776 253	1,55,856 44,949 4,524	1,232	9,986 8,860	49 219	1,605	147 214	2,371	99 321	1,722 3,290	47	,
3 NB	ations on the Main line between Baroda and Ahmedabad except Nadiad	3,853 3,811	64,523	1,433	10,906	64	575	1,386	2,130	362	3,915	1,182 975	1
"   "	inedabad (including Asarva) ations between Ahmedabad and Viramgam except Viram-	7,983 1	55,511	1,175	3,362 20,000	23 19	217 228	163 1.297	1,343	526 225 210	2,571 1,195 1,306	786 454 890	;
Sta	tions on the Patri Branch	3,203 1,843	13,251 77,191 44,196	1,683 380	3,179 35,017 3,551	1: 48 13	70 504 133	129 222 42	1,096 2,665 399	51	545 6 105	54 289	£
100		322,109 29	09,077 1.	21,926 7	.56,718	14,576	59,649	59,100 4,		25,022 1,		17 36,946 2	.92
,,	Foreign.  Dadar Junction  Bilimora  Udhna		7.918 28,49t 02,189	16,813 2,091	38,908 3,386	1.870 274	8.935 299		41,991	1,047	7,898	5,368	46
.,	Anklesear Jambusar Wisheamitat	62. 738 186 20,295 3,5	4,530 9,279 1,698	23,955 146 489 44 998	38,852 476 1,568 232 4,755	3,731 12 62 2 536	32 241 17	40,50£ 4,853 585 48	5,377 8,925 1,526 130	3,827 1,123 61 21	5.768 1,316 107 81	439 8,853 1,786 247 50	10 , 1.
	Samlaya Champ oner Road Rutlam Nardo (N. H. D.)	22,099[4,3]	6,7°1 415 4,536 2,135	235 2 441 1,188	1.490	52 108	3,096 63 1 249	661	11.880 247 4,553	196 26 12 287	551	546 30 953	,1 <sub>1</sub>
,, F	Nagda and Ujjain (G.I.P. Ry.) Nagai Madhopur Sharatpur	40,947 4,1 677 1 285	3,777 1,782 0,485 9,050	1,531 3 888	5,231 5,231 2,184	109 42	798 645	814 94	6,486 2,168 9,444 1,170	338 102 847	2,936 882	681 223	6, 1, 11,
., 3	Muttra (G. I. P. Ry.) Do. (Metre-gauge) dgsh (G. I. P. Ry.)	220	1,694 1,024	5.086 1,0	···   ·	1,131 E		1,.06 3	12 4,728 1,032	1,000 1 842 1	0.519	1,726 278	24,1 5,1
G	gra hast Bank 2 bothers	1.85: 18		467 126		20 40	450 319	625 1 328 2	1.397 2,40	2.557   1	208	65	1,6 0,1 3,5
N A S <sub>1</sub>	briedabad  briedabad  briestrati (Metre gauge) 9	6 80 .	,015 ,445 ,766 - 1	1,135 1; 627; 1,313 1; 5,199 41	1,108 5,965 2,665 ,199	10- 3 43	1.127 27 344	396	763 1670 1442 1710	143 666 4 113	617 -304 -565	726 349 216	5, I 2, I 2, I
., Y	iramgam (G'e, M. Ry.) iramgam (Metre gauge) c		446: 754! 791  1	120° 1 418 0	.951 .017 <sub>1</sub> .035,	44	291	88 240 1	-614; -698;	12	,863 1. 60	161 ( 20 11	3. 7: 3: 4
otelj	** · · · · · · · · · · · · · · · · · ·	.011 6506.	į	.028 3.92	<u></u>			-451 11 -068, 2.90	,226 ,631, 14		.627 .667, 85.		.0.
ctal ]	Local and Poreign Tractic 559	,128 9855,0	157,	.954,1145,	761 23,	907 1,51		,168 7,19	~ <del> </del> ~	.550 2.71.	i	732, 4,97.	

SYSTEM.

stations and groups of Stations.

				<del></del>		9	1	10		11			12	}		13		14	
ations of the Railw	mbusar		8 Palej	j.	Baros		Sto bet Bar Nagda God	stions tween roda an exclud thra and	ding	Godh	ts.		Dohad	3.	Stations Mehi Muttra Kotah, City His & Muttr	idpur & s exclud Genge indaun(	ding of ut of ut of the of the	Kotal	
ons.	Rs.	Tons	8-	Rg.	Tong,	Rs.	Tons.	. R	8.	Tons.	Rs.	Tor	ns.	Rs.	Tons.	R	F.	Tons.	Rs.
3,055	86,679	2,	,702	30,883	15,709	2,00,4	17 6,0	695 1,2	25,562	4,146	61,27	76	2,171	89,419	9,5	200 1,03	3,020	1,027	ŀ
1,426 169 19	1,403	3	786 76 51	5,157 468 214	197	7 1,8	376	177 86 106	1,844 516 409	157 16 103	3 14	110 143 788	68 1 17	60) 1 15)	8',	8	217	2	163
75 <b>3</b> 03	323	5	545 408	1,422 902	1,28			111 566	779 4,189	627		292	503	3,98	84 1 1	1	3,898 24		
2,829 86 586	3 26	is	6 401	22  492	10	1 80	1,	279 279 ,293	15 1,209 1,426	10	8 3	48 343	33	21	12	1 5	15 90 6,617	124	1 "1
2 12 87	2 9	96]	4,210 178 92	33,681 510 328	[6] 1,23	30: 4.	126	935	18,535 2,191 13,592			813 625	770		23	107 224	1,031 1,157		2,37
			30 15		8	86 1,	,058	1,030 152 1 2 4	6,028 1,362 7 50 71	2 8 7	89	701 946 20 974	621  	2,8	3 1,	7,072 1,430 911 793 93	20,157 4,974 1,167 1,371 627	1 14	2
		3	 18 367	<sub>29</sub>	93 3°	48 370 5 357 4	555 5597 1,859	13 215 8	29) 1,72	25 4	31 1.	3,585 1,096 174	 9 126 3	6 6		2,900 1,700 4 2	3,055 13,916 75	5 19 2	g6 1.5 
•	210	63 20 60	306 260 93 59	2,85 0 84 5 47	51 2 48 2,3 73 2	265	914 2,691 997 0,699	316 141 574	2,62 1,04 8,53	22 1 45 1	47	581 673 2,931	190 60 160	6	,251 538 ,636	107 6 123	1,97 11 3,60	10	7 3
 					2 1	142 104		 28 785	28 8,77	86 78 2,3		134 139 7,111	3,04		012	 56 768	9,93		215 49
8,18	83 53,0		10,605	5 82,7	l	995 3,17		25,277	2,01,14	13 12.0	063 1,02	2,934	9,12	.0 83.	1,899 2	21,915	1,78.4	10	
•••		,010 131		12 72 1,2	237 1,	322	32,643 1,080 5,226 509 127	170 31 234 25 5	1,2 1,2	207	451 2 10	2,565 54 3,856 16 58	£	72 26 	243	101 3 5 		85 	
•••	147	190 3	 10 11 49 13	04 04 1 12 97 2.5 31 1.6	145 1, 12 73 220 2, 086 1,	,394 14 110 ,523 ,029	2,643 21 101 4,338 7,114 6,917	9 21 34 1,552 882 2,601	1.9 9.5 3.0	27 ··· 32	20 ,143 411	56 2,378 728 3,291 89 4,538		1 24 15 178 24 233	105 27 641 110 1,365	 59 709 845	2.1	21 21 341 257 643 991	10 16 2
	19	G8	96  13	61 3, 32 1. 74 1.	.175 3 .998 2 .103	3,051 14  2.847 642	17,861 224 40,041 11,972	4,145 220 13 236 647	2,8 3 6 3,6	317 85 692 1 520	105 3 1,221 541 1	1,102 61 17,459 10,396	5 5 1 1 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18 2 530 127	27 8,286 2,279	8,399 6,107 1,654 2,485	7 22. 4 12. 5 19.	710 ,710 ,635	700 731 757
•••	251 1	1,324	1,04	42	.632 13 574	36 15 3,859 501	356 156 52,178 1,667	2,34f 883	n 14.	.052 1 .263	6	18,984  22 433			7,431 17 2 1,755	21,445 48 	5 Gs,	650 817 968	1.057
•••			19 1	01	804 948 573	299 268 299 4.276	697 742 973 14,616 563	496 36 31-	5 5	.003 400 57 .380	104 77 94 645 1	834 455 2,970	4   3   70   5   5   7   7	33 10 63	259 84 569	7( 4 7:	4	951 12: 189	
•••	.   .		•••	99	619	2.966 	329 11.578	20	)r; 1.	1.054 <sup>1</sup> 5.905	544 8,476	3,40. 73,41:	52' 	19	21,629	42.45	50 1.35	!	2.160
<del>-</del>		7.019	4,8	823 21 425 1,01		37,060, 5	5,61,800	40.48	56 2,60		20,539		-	,165, 1,		61,37	74 5,10	6.992	7,595

# BROAD GAUGE STATEMENT

Prom				5	10		17	,	1	3	19	,	20	
									Agra I Chord ex (Agra F	Bayana cluding ort and	(includin	g Idġah	Stations Anand ( Branch	on the Bodhra except
Description   Process		1.4	Tons.	Rs.	Tons.	Re.	Tons.	R8.	Tons.	Rs.	Tons.	Rs.	Tong.	Rs.
Satisfue between Homesay and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Sarvis excluding Dulines and Duli		Local.											-	
Series   S		Stations between Bombay and		2,913	145	5,423	823	27,179		3	2,291	91,598	4,523	62,921
Paced a excluding Brook   1   16   16   42   2,150     8   384   446   2,244		Sgrat Sgrat	••• •••	•••	•••	•••	1 (	•••		•••		•••	303	1,545
Ry		Baroda excluding Broach, Palej and Baroda Broach							)					
Nagad excluding Godhra and   2   52   272   23   23   1   153   2.477   1.811   4.505   1.60		Ry Palej Baroda	•••		•••	٠		11		•••	21	346	402	1,785
Gangapur City, Hindoun City   490   784   77   460   1,802   56   218   2,301   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   111   924   2,236   10,233   460   4,818   137   7   131   441   141		Nagda excluding Godhra and Dohad	2		•••	•••	23		•••		23	440	1.058	1,806
Stations on the Agra Bayana Chord	,	Gangapur City, Hindaun City, and Muttra Junction	490 1	7 <sub>241</sub>	2	10	45 18 1,540	703 137		7	924	111 2,265	51	586
Stations on the Anend Goddre   1,314   1,039   1,014   1,030   1,030	}	Stations on the Agra Bayana Chord excluding Agra Fort and Idgah (Agra)	,,,		1	8	1,970	3,503	222	181	10,592	12,575		***
2   Stations on the Main line between   Ravoje and Ahmedabad except   Nadinal   Nadi	D	Stations on the Anand Godhra Branch except Dakor						1			36	650	1,314	1,939
4 kmedabad (including Asarva)   1		Baroda and Ahmedabad except Nadiad	2	ł		1	1	1			3		441	714
10   10   10   10   10   10   10   10	4	Ahmedahad (including Asarva) Stations between Ahmedahad and Viramgam except Viram	1			3,32;	1	84		•	51	2,867	424	1,775
Foreign.    19   Via Dedar Junction		Viramgam		]	]							•••	24	104
29   Via Dedar Junction	2s		1,182	6,079	1,155	14,049	5,824	43,650	890	1,803	17,390	127,604	14,707	1,04,924
1	20	_		902									900	4.050
10 Total Local and Foreign Tracks 1.991 2,027 2,525 19,426 5 859, 43 820, 1,130 2,103 20,658 1,38,938 22,461 1,74,436	301223458759901123445679990112345675	Udhna  Wosamba  Anklesvar  Jambusar  Miyagam  Champaner Road  Rosida (N. U. Ry.)  Nagda (N. U. Ry.)  Nagda and Ujjain (G.I.P. Ry.)  Kotoh  Muttrs (G. I. P. Ry )  Muttrs (G. I. P. Ry.)  Idgah (Metre-gauge)  Idgah (Metre-gauge)  Agera East Bank  Go B ca  Timba Road  Annad  Anand  Nad. al  Ahm-dabal  Sabarmati (Metre gauge)  Sabarmati (Metre gauge)  Viramgam (G's, M. Ry.)  Viramgam (Metre gauge)  Viramgam (Metre gauge)  Total Foreign Inward Trams	18 22 278 77 136	3 3	10	286 2,04' 11.13' 80  50 	3	558	18		28 3 52 68 5 4 3 3 53 53 55 .	7946 7946 2 5,99	77 880 255 59  246 813 3 182 787 36 331 23  1,558 120 6 120 131 141 151 161 171 171 171 171 171 171 171 171 17	431 4,961 80 283  680 1,84\$ 8 467 4,373 231 1,618 297 21,4126  28,565 14,126  274 36 83 956 956 956 956 956 956
	10	Total Lecal and Foreign Troffic	1.99	2,02	2,52	3 19,45	26 5 85	9 43 82	lo, 1,13	0 2,10	20,65	1,38,93	3 22,46	1,74,436

D. stations and groups of Stations.

			,	0, 00	<del></del>	<del></del>				<del></del>			1		
2:		/ 2:			·	24		25		20		27		28	
Dal	or.	Main Litween B Ahme except	ne be- aroda & dabad	Nadi	nd,	Ahmedal cluding		Stations l Ahmedah Viramgar Viram	ad and	Viram	gom.	Stations Patrii I		Total Lo. Porcign Trai	Innard
Tons.	P. s.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Rs.	Tons.	Rg.	Tons.	Rg.	Tont.	Re.
911	i 12,082	19,127	3,18,207	8,432	1,18,747	60,974	1106,758	1,232	16,810	6.250	1,04,610	1,454	21,257	2,63,004	<b>2300601</b>
39 2	326 5 19	1,618 1,673 572	11,730 8,741 5,077	817 528 543	8,201 8,627 4,012	5,873 78 2,681	61,586 791 80,088	335	855 2,199 396	609	7,835 5,410 1,743	446 85 2	2.934 784 28	2,51,885 29,359 23,627	1257,39° 1.31,48 1.96,60
22 84	132 467	6,552 999	33.363 4.752	1,8 8 1,8 8	11,942 3,138	1,834	16.867 18,321		55 <b>42</b> 8		392 2,264	4 82	40 655		3.16.30 2,05,79
4 16 8	, 24 73 30	83 1,676 1,056	519 7,140 1,847	48 569 112	266 2,581 323	606	251 3,426 7,693	168	1,048 47		67 477 2,255	 20 10	402 135	7,494 18,757 16,464	44.57 2,39,37 50,57
430 197 149	792 412 736	5,690 1,426 930	28,401 4,561 4,685	2,424 683 675	10,253 2,262 3,666	2,816	1,248 14,762 150 1,939 4 116		2,149 520 2,317	712	19,222 2,660 806		4,690 1,686 303	19,346	4,55,67 1,18,45 1,83,81
96 * *	1,023  	522 26   24	5,802 303  393		3,352 1,147  526	1,248 14,762 150 1,939 4 116 18 270 50 1,037		8			487  	  		37,727 4,617 1,920 3,663 1,658	5,6° 10,9°
<b></b> 9		 448	6.826	 306	5,348	18 270		54	797		8	14	 264	15,825 13,102	22,4° 2 23,7(
2,276 	1,541	16,212 126			2,406 219	3,796 12,917			646 63		6,877 187		841		1,43,15 27,9
104 87 171	172 223 753	9,648 702 2,474	1.528	***	***	1,419	15,80 4,486 4	359	820	324	2.284	173	1,078	8.982	1,32.1 77,2 2,93.6
3 1 562	12 4 3,394	342 459 2,109	777 2,105 12,070	103	584 529 8,006	3,739	1,81 16,24 16,46	3 278	1,128			508	1.19	10,76	
5,121	22,118	74,491	5,04,320	24,455	1,99,366	115,041	14, 15,89	5,029	32.88	16,917	1,66,50	3,863	40,53	1000,630	8158.0
159 1 105 12 4  9		61 4,303 507 1,101 	283 23,120 1,996 5,280  2,956	2,262 181 238 238 238 238 238 248 259	52 11,533 627 1,182  336 2,517	201 16,774 228 63  18 995	50 33  9 3,47	6 1 996 3 25 9 25  0 9 191	3,66° 9, 12°	1 7 3,518 8 29 62	15,091 191 181	3 6	83 2	15.85( 190.47' 9.16' 3 4.07' 49' 1 28.50 6 13.27'	9' 5,23,8 7 22.0 6 20.9 7 2,5 3' 3,55,1 3 40,8
5 156 17 36 5	31 707 153 262 73	735 3,453 5,165	5,839 49,826 20,708	330 919 273 1,473	1,029 6,131 1,569 6,931	2,058 1,237 1,959 23,581 43	6,38 15,17 33,03 93,90 88	250 0 175 7 216 3	2,25 99	254 213 0 2.339 11	3.00 3.09 14.83	7: 4	70 12 1,54	0 32,24 9 16,84 3 93,76 10,03 8.08	8' 4,25,4 1 5,19,1 8 2,59,7 7' 0,18,1 2 28,1 2 37,1
182	1,129	476 1,390 	36,403	2,240	42,531	4.60	1,47,66 1,423	0 103 3 143 9	9.73	0 21	29	3	65	5 96 C	6 P
214 120 6 37	12 69	953 1,004	1.684 1,370	550 570	1,490 780	2,915 220 230 2,00	9,05 57 3,19	7 186 1 99 1 15	33 33 63	6 37 6 40	4,60 2,63 1,43	2 91 1 17 7 6	1 1,5h	11.14 53 6 11.75 9 13.16	3 52. 3 1, 4 1,19. 4 67.
173 27 	343 124	120 608 64	337 1,27 18 19	1,729 1,729 17 5;	3,341 60 23	5 9			3) 47 7 <sub>1</sub> 31	3 1: 6	\$ 4	ςi .	2 9 2.03	1,20 80 0' % 7, \$.13	M 1123. T' 12.
1,369	-[	.1	4.79,08		·	-	1397.00	_!	3, 30,90	2 2 01	1,36.89	\$ 500	~	1271.62	7,10753
0,490	33,10	102,049	9,83,40	47.99	2, 3.87,64	3 836,03	0,2812,93	11.67	2 63,61	7 86.93	5, 2,03,40	10 %	4 67,C	2272450	1036:

#### STATEMEN,

Prem.   Tons   Re.   Tons		l	1 2	9	3	0	3	1	3	2	1 3	3	3	4	3	5	3	C.
Prom.   Prom		Top									<del>                                     </del>	<del></del>	<del>                                     </del>			<del></del>		···
	No.		Da	rabi													V Vishve	
Beauty   1.5   1		Prom.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons,	Rs.	Tong,	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Ŕ
2 Stations between Bombay and Service according Suiters 0.011.5116162		Local.												1				
State		Stations between Bombay and		303	444	3,097	11,164	93,347	253	2,520	1,948	18,048	404	4,341	9,770	106218	2,682	30,
Raceda excluding Broath   Sept Anile   Est   Record   R	4	Surat Surat	80,115 129 630	587	32	46	268	534	1	2	257	704	89	447	313	1,657	71	4,
7 Stations on the Brookh-Jambuse   1   13   16   84   688   1,123   17   18   16   18   18   18   18   18   18		Baroda excluding Broath Palej and Baroda	359														87	
Section   Sect		Stations on the Broach-Jambusan	d ,,				-	,						1				
Nagda extelaing Godhra and   2,050 27,210 1,007 7,874 1,220 0,386 83 900 801 1,386   96 641 276 11 10 604hra   900 9,578 86 570 1,277 6,877   17 900   505 165 92 261 10 10 10 10 10 10 10 10 10 10 10 10 10	8	Palej	. 469	6,746			250	854	17	54	4	9	•••	•••	174	100	7 13 565	
13   Stations between Mehidpur Road and Mutter excluding Katsh.	11	Nagda excluding Godhra and Dohad	2,056 908	9,974	85	570	1,217	6,877			17	90					275 97	J,
14   Ecolah	12 13	Stations between Mehidpur Road and Muttra excluding Kotah Gangapur City, Hindaun City	i] ,					4,942	1	6	83	581	•••	•••	363	982	261	
16   Hindain Gity		Kotsh	. 50	713		•••	214	2,671	•••	1				[ ]			425 252	4, 2,
18   Stations on the Agra-Bayana Chord excluding Agra Fort and Idgah   Agra I Dator including (Agra)   Agra I Dator and Idgah   Agra I Dator including (Agra)   Agra I Dator including (Agra)   Agra I Dator including (Agra)   Agra I Dator   Agra	16	Hindaun City	: :					•••	•••			•••		•••	•••	•••		•1
10 Agra Fort including (Edgah Agra)	18	Stations on the Agra-Bayana Chord excluding Agra Fort and Idgal	1									•••	•••	•••	•••	***	***	-
21   Dator		Agra Port including (Idgah Agra). Stations on the Anand-Godhra	489	8.962	•••		209	3,555	1	1		1	1				156	2,
Nadind		Dakor	17		1						· ·		1 1					
Sem	21	Nadiad	1,905 181 5,157	2.618	3	28	630	5,199		3 2 4	90	587		•••	175	520	506 799 269	1, 2, 1,
Foreign.  29 Via Dadar Junction		yiramgam	266	4.972	•••		134	1,094	•••	•••			•••		1	1	26	!
29	28	Total Foreign Outward Traffic	97,600	367704	2,503	14 499	39,094	219140	837	3,917	3,758	25,844	3,857	12,268	15,422	134416	7,701	54,1
Silymora	<b>O</b> n	Via Dada - Turation			10		070	2 600			00							
Anklete   Ankl	30 31 32	, Bilimora , Udhna Kosamba	31 385	104 2,514 		297	<sub>87</sub>	10 <sub>0</sub>  37	6 34	15 69	 651	1 469	37	109	20 1,548	85 8,840		2,
25	34	Jamburar			•••		4	7			10	31	•••		•••	243	24	
102   1.56	26 13	" Vishvamitri	70	913	1	3	92	317			75	195			•••			••
1	39	, Rutlam	102			•••		2,761		•••	96	58 766			6	14		9,7
43	41	Nagda and Ujjain (G I.P Ry.)			•••			1,768	•••		145	830	59		45	146	25	į
46 Do. (Metre gauge)	43	Siwai-Madhopur			•••					•••			•••			•••		 A 8
46	46	Do. (Metre gauge)	22	376	f		98	1,515	- 1	1					14	250	84	1,5
10 , Godhra	48	., Idgah (Metre-gange)		•	,	}	•••				[	1	•••		1	•••		***
1.2° 0.18.623 12 75 2.72° 2.86° 2 7 2 1.5 2 2.4 56 246	th	. Godhra			•		266	1.740			11			Į.	54 1	260	217 61	3,5 ]
54 Abrredsbid	12]	., Ansad			12	75	2,729	2,862	2	7	2,	15		2	24		248	3
76 Sviarmsti (A. D. Ry.) 65 750 65 750 65 750 65 750 65 750 65 750 67 723 75 11,656 50,607 4 52 309 67 723 68 725 75 725	34	" Abrerdabid " Sabarmati (Metre-gauge)	510	9 . 00		]	325	518			]					2	141	4 3.3
15 Viranger (Metre Gauge) 4.507.44,511 11,656/50,607 4 52 309 980/ 16 Tatel Crize Traffe 31.326/181330 265 582/24,629/158034 48 150/2,903/12,983/100/327/3,392/18,529/6,905/6	1000	Sibarmati (A. D. Ry.)	65) 50	7F0 728			30	521								]	**105	U 145
6.1 Total Poreign Octward and Cross	į												<u> </u>	<u></u> _		-		3,0
17920 559034 2.764 15.031 03.723 377234 895 4.067 6.661 38,827 3,937 12,695 18,814 132945 14,606 1	1	otal Poreign Octward and Cross	<u>'</u> -	<u> </u> -			<u> </u> -	-	j-	—		<u>'</u>		<u>'</u> -	-			
	-	Traile	125926 5	50634	2.76%	0,031 <sup>1</sup> 0	3,723 3	77234	893	4,067	G,661/3	8,827	3,957 1	2,595 1	8,814 1	52945 14	1,606,10	ن. 



D. stations and groups of Stations.

37	7	3.5	i j	39	,	4(	, 1	41	1	42		43		41	
Vi Səmlə	a iya.	Vi Champan	ia er Road.	Vi Rut	a, am.	Vi Nogđo (N	5 I.U. Ry )	Vio Nag Ujjain (6 Ry.	ds and G. I. P.	Vii Kot		Via Si Madh		Vi Bhrrat	
Tone.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons,	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Rs.
202	3,167	885	10,498	27,608	5.35.887	6,217	1,49,736	194	2,913	89	2.653	811	4,602	8,771	3,67,409
19 42 13	117 186 37	36 1 5	272 5 29	1,481 6 149	19,603 79 3,025	1	523 14 881	11	96 30 560	 2	63	•••		91 8 72	2,656 63 2,016
31 C	85 131	123	18 544	81 1,631	1,243 17,952	19 31	195 529	1 161	29 3,258	 115	3,706	G	131	1 49	19 1,749
160	 10 113	1 31 70	4 115 157	  129	 1,185	 62	 439	 31	 3 312	 	43 11	 	4	 246	1 25 7.229
389 437 675	1,703 712 1,934	270	205 631 1,192	6,610 1,510 3,464	21,127 7,115 12,140	106	13,132 787 210	247	8,672 1,703 15,556	2,028  274	14,386  2,450	78  30	497  318	216	1,404 2,313 16,275
165 9 	1,558 101 	.5.   		360 20 2 			50 1,247	312 	10,475 1,871 5 	1,502  1 65		533 4,644	1,598 10,504	12	5,801 65 39 4,534 
:::	***	: :	 • ·	 	•••	718	6,124 5				 1,216	:::	••• •••	1,084	1.72s 
1	5	129 1	158 3				833	14	186 4		:::		•••	25	311
42 2	180 3 14	6	25	1,116 152 619	1,9%0	13	211	83	1,098	. 1	17			250 5	6,053 
7 	 	 	•••	08 13,207	295 4 1,32,813		1 52 27.029	27 2 14,056	490 58 1,62,03	33	305			2	
2,826	10.293	2,030	14,552	61,839	7,85,341	21,516	2,37,021		2,39,03		34,213	18.780	49,78	2 15,37.5	1.22,116
163 2 144 507 150 102 102 103 104 104 105 105 105 105 105 105 105 105 105 105	1,136 1,617  1,633  136 6.977 914	5 3 29 87 87 8 8	8 17 19 29 14:	25 144 258	364 192 34' 1,200 1,490 160 2,800 16.71 4,21. 240 1,500	3 29 37 42/4 37 42/4 37 37 37 37 37 37 37 37 37 37 37 37 37		2 273 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9. (A		2.80; 1.073	3,603	6.71	23	1425 347 347 347 347 347 347 347 347 347 347
4,176	23.91	5,479		·[	0,09,41	1	2.45.03	\	2,00,65	` <del>`</del>	<u> </u>	<u> </u>	-	1	3 32.75

#### STATEMENT

	:			1 -		· -	,		0	1 ^	9	3	1	3	5	1 ^	-
	Top	2	9	3	0	3		3		3		°		<u>*</u>		3	5 ——
No.		Vi Da Junc	dar	V Bilir	ia nora.	V Udb		V Kosa		V Ankle	ia ssvar.		ia ousar.	V Mıya	ia gam.	V Vichys	ia Smji
	From.	Tons.	Rs.	Fons	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	R
	Local.								,								
1 2	Bombay Stations between Bombay and Surat excluding Bulsar and		303	444	3,097	11.164	93,347	253	2,520	1,948	18,048	404	4,84(	9,770	106218	2,682	30,
3 4 5	Surat excluding Bulsar and Surat	80,115 129 630	587		46	268	23,316 584 3,352	193 1 64	467 2 134	257		129 89 	742 447 3	313	19,667 1,657 678	71	٠,
6	Baroda excluding Broach Palej and Baroda Broach	859 303									56 411		349	169 486	407 909	87 55	
7	Stations on the Broach Jambusar Ry	. [ 11]		1	84		1,128					3,086	6,381	355	861	111	
8 9 10	Paloj Baroda Stations between Baroda and Nagda excluding Godhra and			8	83	250 866		17 84	54 146		58 58	•••		174 45	100 52		
11 12 13	Dohad	2,056 903 213	27,210 9,974 1,997	85		1,217	0,877		398  6	17				98 59 363	641 155 982	97	1,
10	and Muttra excluding Kotah, Gangapur City, Hindaun City and Muttra Junction	2,484	37,652	18	124	890	9,647	<b></b>		94	1,171		•••	78	902	425	4,
	Gangapur City	50	713		•••	214	2,671	***					•••	2	26	252	2,
17	Hindaun City Muttra Junction Stations on the Agra-Bayana Chord excluding Agra Fort and Idgah		•••	•••		•••	***	***	•••		•••		•••	•••	•••		••
19	(Agra)	489	8 962	•••	 	209	3,555	•••			 381		 		 74	156	2,4
20 21 22	Branch except Daker Daker Stations on the Main line between	501 17	4,650 192	3	••• 30	348 4	2,151 35	•••		4	21 2	••• •••	:::	11 2	46 9	174 1	4
23 21	Baroda and Ahmedabad except Nadiad	1,005 184	22,825 2,618 101183	67 3 3	832 23 47	630	8,263 5,199 26,007	 	3 2 4	34 90 28	186 587 160		 	107 175 52	269 520 241	506 799 269	
<b>26</b>	Stations between Ahmedobad and Viramgam except V.rom- gam Viromgam	1,051 266	7,197 4.972			1,184	2,817 1,094	•	•••		9 3	•••	 	1	1	60 26	:
	Stations on the Patrl Branch Total Foreign Outward Traffic	<u> </u>	1,448	2.503	198	287	1,979		3,917						1	128	
_	Foreign.										25,844	3,857	12,268	15,422	184416	7,701	
តទេចខក្ខភភភ	Via Dadar Junction	81 385  19	104 2,514  162	12 227 1 	297 297 2 1	676 70  87 76 4 2,242	3,689 100  37 162 7 4,712	 6 34 	 69  1	651 17  10	1,671 1 469 23 	 37 	109	20	12,095 85 8,840 208 243	292 8 192  24	
36 37	. Vichvamitri	70	913	1	3	92	317	•••		86 75	144 195		:::	:::			•,
75 29	Chamjaner Road	535 102	2,942 1,568			36 296	185 2,781			26 96	58 766	i	-::	G	14	85 1,488	9,
40 41	., Nasda (N. U. Ry.) Nasda and Ujjain (G I.P Ry.)	:::	:::			188	14 1,765			57 145	196 836	59	203	182 45	604 146	85 25	υ,
43	Kotah			:::	:::	38	449	:::	:::		405		:::	61	644	89	
\$5 16	Muttra (G. I. P. Ry.) Do. (Metre gauge)	22	376			1,316	1,515			71	858		:::		250	1,766 S4	24, 1,
5	Idgah (G. I. P. Ry.) ., Idgah (Metre-gouge)			:::	::		:::			15	211	:::	:::		:::		4.
	, Agra Last Bank	41	1,855		:::	101 266	1,767 1,750			1,210 $11$	6,647			54	260	217 61	3,
2	., Anand	1,230,1		12	78	2,729		2	7	2	15	:	2	21		241	*;
1	Ahmedabad		7,793 3,659 2,976		0	63  125  4,486 1	518 518	2	44		2				2	14)	3.;
10	Sabarmati (A. D. Ry.) Viramgom (G's. M. Ry.)	65, 50,	780 723	5	43	3(	521	4		32	113	4	13	18	73	1,138	U11
8	Viramgem (Metre-Gauge)	\$ 507 4	4,611		1	1,656,8	0,607	-	4	52	309		<u> </u>		:::	930	
š	otal Cross Tradic 3 otal Foreign Datword and Cross	1,326,1		265		4.629 1	38094	48	150	2,903 1	2,953	100	327,	3,392,1	5,620	6.903'.5	1.6
1 1 1	Irace!	253266	59634	2.768 1	5,051 6	3,723 3	77234	885	4,067	6,661	8,827	3,957	2,595 1	8,814	52945 1	4,606	<b>نڌ</b> ڙ

#### SYSTEM.

**D.** stations and groups of Stations.

3	7	39	3	39	·	41	)	41		42	-	43	1	44
Vi Samji		V Champan		Vii Ruti	a, am.	Ví Nagda (N	n '.U. Ry )	Via Nag Ujjain (i Ry	G. I. P.	Vit Koti	sh,	Vin Si Madh	wsi- opur.	Via Bilarati
Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons,	Rs.	Tons.	Rs.	Tone.	Rs.	Tons.	Ra.	Топс.
302	3,467	885	10,498	27,848	<i>5</i> ,33,387	6,217	1,48,736	191	2,913	89.	2,653	81)	4,802	8,771 3
19 12 13	117 186 37	36 1 5	272 5 29	1,481 6 149	10,603 79 3,025	34 1 47	523 14 881	5 1 28	96 80 800	] ]	 63	: 	11 	01 8 57
 18 	35 131 	4 123 1	18 544 4	1,631	1,213 17,952	19 31	193 529	1 161 	3,258 	 115	3,706 43			1 43
3 100	10	31	115 157	1 1	1 1,185	•	439	31	312				4	216
889 457 675	1,703 712 1,934	270	205 631 1,192	1,510	21.127 7,115 12,140	106	13,132 787 210	217	1,703	2,028  274	14,386 2,150	1		216
16s 9  	1,558 101 	.a.  	  	360 20 2 	1,546 162 26 	164	29,870 1,280 50 1,247 39	 	10,475 1,871 	1,502 1 65	3,002  12 259	533 4,644	1,698 10,504	6 12
***	, 	: :-:	••• ••	···		713	6,124 £		***	107	 1,24(			1,084
1	5	129 1	158 8		6,425 378			14	186		:::		:::	23
42 2	3	6	100 25 595	152	12,921 1,980 9,904	19	211	83	1,09	8 1	1'	7		
7	37 			·	295 4 1,82,843	2,230	27,029	14,056	1,62,03	33	39'		:::	2
2.326	10.293	2,030	14,552	61,339	7,85,341	21,516	2,37,02	26,614	2,39,05	4,311	34,213	18,780	49.75	18 375
163 2 2 144 144 307 150 150 150 150 150 150 150 150 150 150	195 16, 957 1,130 1,631 1,632 1,633 1,633 1,633 1,633 1,633 1,633	5	6 17 7 39 2 130 143	25 141 233 234 234 23 23.180 671 16.1564 1 584 1	192 34' 1,200 1,491 1,49	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	200      3,04       	278 278 278 278 278 278 278 278 278 278	5 6 6 74 74 8,91	6,874 103 6,874 11 11 11 11 11 11 11 11 11 1	24: 24: 2.89, 1,07; 17,85; 18:	3,002	67	25 42 70; 25 25
4.170	23,91	3,47	21,33	90 539	9,00,41	\ <del></del>	2,49 03	1	6, 2,60.63	<del></del>	57,62	0 20,35	5, 57,18	3 10.037

### BROAD GAUGE

#### STATEMENT

_		45		46		47		49		49	,	50		51	1	52	,
0,	Тору	Via Mut (G. I. P. l		Via M (Met gaug	ie-	Via Id Agra (G Railw	. I. P.	Via I Agra ()		Via A East E		Via Godh		Via Ti Rose		Vi Ans	
	From.	Tons. 1	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.
	Local.	68,109 27	210005							9 181	82,195	434	5,195	4.	89	14,317	208193
	Stations between Bombay and Surat excluding Bulsar and Eurat		3,786							18	292	6	56 66			2.021	15,993
4	Bulsor Surat Stations between Surat and Baroda excluding Broach	1	131 2,702	•••	•••		•••		•••		'	12	6	:::		251	5,646 1,381
	I'dlej and Baroda Broach Stations on the Broach Jambusar		111 1,859		••• ••	1	 26			 5	10 178	84 84	460 			2,323 \$62	7,644 4,091
9	Ry	64	2,505			:::		::: :::		 8	 86		72		•••	1,756 1,391	6,268 1,673
12	Narda excluding Godhra and Dohad Godhra Dohad Stations between Mehidpur Rosa	676 11 119 237	1,912 1,945 6,580	 	 	504 161 25	6 487 2,360 326		 	£73 38 1,123			270 607	25 3 77	47 8 179	1,199	5,519 2,809 2,399
14	and Muttra excluding Kotah, Gangapur City, Hindaun City and Muttra Junction Kotah	15,290 7 105	4,587 1,465 501	•••	 	1,059 	2,967		 	7,281 13 18		•••		`	•••	510 25	401
16 17	Gangapur City Hindaun City Muttra Junction Stations on the Agra-Bayana Chord excluding Agra-Port and Idgal	0,928 2		••• ••• •••		9			•••	379 					•••	 30	 422
	(Agra)	18,501 2	2,444  1,020	 		1,631	2,669 	70		3,313 18		2 77	 42 174	 	141	462 5,126	7,138 6,625
	Dahor   Stations on the Main line between   Baroda and Ahmedabad except   Nadiod	tl [	 1,067			2					, 12	1 2	3 6		2	6,548	189 6,800
21	Na lind	3	3,190	:::		15	707		:::	6.331	282199	29	44 158		3	448 4,490	434 14,206
	Vir ongari			;:-			•••			39 1,587	23,356		497		104	216 179 1,537	1,441
<b>\$</b> 5	Foreign.	114950 2	2991169			3,408	15,620	70	110	28,658	400610	1,161	7,722	205	527	47,050	318372
20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Via Do lar Junction	10	49 179 				  						2 5	  		2,246 110 2,257 81 106 23	8,920 216 343 27
555564	y Vishvamitri	39	614 939			9				   8		30 54 24	1 46 64 124		•••	3,830 11 06 472 230	5.084 22 220 210 3,188 1,220
4000	Nagda and Ujjain (G I.P Ry., Kotsh	35	\$\$\$ 40									  3 12	  12 218		···	2.160	28,966 15,798
1444900	Hash (ft. I. P. Ry.) Idash (Metre-gouge) Agra La t Bonk Godhra	15	527									 	•••			493	24,529 1,270 8
San And	Anond  Notical  Almodylod  Sharaisti (Metrograge)  Sharaisti (A. D. liv)	2)	6.23	3{						s		8 16 14 3		14	  		152 22 914
\$ 150 \$ 150 \$ 150	Yiramaan (G's. M. Ry.)		3,550	:::						2:	***	:::	701	2	:::	1,46	1118
	Total Lacal and Foreign Traffic				<u> </u>	<del> </del> -	15.69	<u> </u>	110	<del> </del>		1,361	' I			-	110500

#### SYSTEM.

**D.** stations and groups of Stations.

5	3	5	4	ĵ.	5	56	3	57	,	5	s	5	9	63		
V Nad	in ied.		ia dabad		armati gauge.)	Via Eab (A. D.		Via Via (G's M Raily	chema	Via Vie. (M.		Total I outward Tra	& Gture	Total Local Trad	& F. reign	, No
Tons	Re.	Tons.	Rs.	Tons,	Rs.	Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tonc.	Rs.	
3,138	40,708	3,480	42,907	65,656	9,90,331	1,644	22,923	278	4,167	20,412	2,73,665	252,637	5715,311	<b>515,641</b>	91,05 912	
95 100 129	815	39 199 21	1,229	5,578 116 420	31,850 2,557 3,298	57 65 25	578 492 113	19 13 1	213 89 2	574 105 147	7,153 1,073 1,675	102,941 2,963 8,450		354.226 n2.252 32,079	15 50,085 1,48,234 2,23,884	
780 300		30 <sub>0</sub> 658		1.789 2.050		81 115	414 640	17	120	112 301	2,302 2,521	7,268 10,459		44,769 39,993	8, 19,276 8,65,807	
1 422 68	13 1,658 307	480 302		808 1,001 2	9,537 4,031	2 4 4	12 16 22		 G	19 437 227	49 2,49) 1,484	4,159 5,588 5,711	8,905 23 449 32,031	11,683 24,845 22,175	53,777 2,01,827 1,12,935	
630 196 1,000	800	485	2,369 2,203 13,651	1,952 1.860 1,894	10,260 4,764 8,219	50 7 17	250 41 92	237 138	1,149 642	2,077 1,026 278	13,715 6,170 1,8 <sub>5</sub> 3	9,914	1,68,832 52,315 1,13,388	84,559 21,260 89,005	6,24,190 1,71,767 2,46,702	
238  	2,234	50  	522   3	276 8  	2,202 75  		 3 		  	10° 29 	1,452 379  	52.019 1 749 4.772 18,282 43	2 52,701 13,996 11 235 40,203 464	90,616 8,366 6,692 21,915 1,701	6.69,128 64,014 16,921 51,172 83,778	
33	488	 			 		 	:::	:::	10		25,312 1,510		41,137 14,612	59,668 2,18,240	
839 3	1,024	139 12	482 45	550 19	1,971 95	14 2	51 14	97 40	600 504	499 36	3,253 216	9,520 225			1,73.244 29,610	
45 258	101 689	329 75	1,337 207 ,	1,628 616 	6.123 1.676	80 84 22	213 91 28	2 27 27	7 111 63	1,038 1,030 2,354	5,957 4 395 8,633	15,295 4 733 21,759		13,715	2,03,582 1,08,239 7,45,274	
127 6 33	886 81 193	29 16 3,956		121 61 719	169 169 2,371	14 2 700	19 6 2,191	6 48,360	15 55,069	•••		701		11,169	1.10,219	ı)
8.482	64,037	13.219	37,374	87.177	110735	2.939	28,271	49,263	62,666	32.011	3,39,696	710 069	7977.62	1.710,693	1,64,36.619	
592 11,771 75 500 514 48 8 207 11 400 75 6 71 11 172	6) 6,3853 1287 1287 118, 200 1,195 1,195 1,242 533 1,500 1,578 272 18 100 201 6 201 765	731        	2.567 2.567 2.567 516 1 8.533 8,723 1  28  140  4,171  4,171  4,171	15.240 144 5,101 1537 183  243 8.315 256 653 814 8  31,750 717  1,749 1,340	657 25,641 1,518 821 22,923 722 2,125 5,871 3,183 83  5  1,56345 2,157  2,157  2,157	]	2.541 56 820  43>  913  913  113  666	625 255 122 622 707	93 270 55  216  271	7,858 74 245 4 245 4 2,123 750 1,645 285 11,193 6 8,703 1,239 1,243 47	53,377 320 1356 11 9.019 	20.114 76.72 47.72 4.5.72 2.7119 5.5.86 6.213 3.744 6.213 6.213 7.74 6.213 7.74 7.7	1,06 05.  107 168 107 107 107 107 107 107 107 107 107 107	16,500 216,713 10 232 3,073 37 419 21,513 21	44.208 6,32.516 21,703 24,831 2,653 3,74,911 90,277 4 90,471 5,38,900 2,67,761,612 10,153 10,153 201,733 21,67,735 4 97,736 4 97,736 4 97,736	
-	23 0 3		27,574 1 115152		1.13.563		12.778	<u> </u>	911	<u> </u>	2.85,111		1		1.2.71.70	-
***************************************	3 1120	10.073	110102	158.231	1315,038	5,538	41,043	49,470	60,577	73,253	5 63,513	1 21. 20	1911-51	1 2.227 × 3.	2 = 2,10 9 . J	<u>.</u>

Local Salt trains Klaregheda

#### METRE GAUGE STATEMENT

Toolage   Tool			1	1	2		3		4		5		6	
Local   Re   Tone   Re   Tone   Re   Tone   Re   Tone   Re   Tone   Re   Local	No.	To Car	(includi	ing)	Ahmedal	bud bud	Mehs	ana.	Viramga Wadhwan Viram an	am and except gam d	Viram	gam,	Wadh	wan.
Ahmedabad		From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
Stations hetween Manachhed and Melhaman		Local												
Motherane	1	Ahmedahad (including Asarva)		•••	8,445	2,700	397	1,020	G	•••			34	
Stations between Virangam   155   1,151	2		4,136	6,208	1,918	1,71	781	47	4	•••	•••	•••		•••
and Waddwan	3	Mehsans	2,981	10,759	199	710	i			***		•••	•••	•
6 Wedwarn	4	and Wadhwan except Viram-	1	1,15					68	53	101	802		t
Stations between Mehasana and Ajmer except Polanque and Blewser	5	Viramgam		***					108	277	1	•	1	5
Ajmer except Palanpur and Beware	6	Wadhwan	909	4,103	10	7	0		105	241	876	1,739	•••	"
9 Beaver	7	Stations between Mehsana and Ajmer except Palanpur and Beawar	2,212	19,86	2.69	3,78	5 5,794	8.15	9 0	25				i
Stations on the Palampur-Deces   Section excluding Deces	8	Palanpur	92	51	6 14	5	8 [	1	8 4	18	3		11	
Section excluding Deca	9	Beawar	590	8.04	5		5 25	23						
12   Almer	10	Stations on the Palanpur-Deer Section excluding Deera .	6	4	7									
13   Stations Hatumli to Khandwa except Nasirabad Neemuch Jacan Rutham, Ujion, Indoer, Mhow and Khondwa   130   2,980     4   84             14   Nasirabad     130   2,980     4   84             15   Neemuch     11   123                   16   Jaora                               17   Rutlam	11	Dcesa	627	5,98	7 - 8	38	0 4	8 29					GC	)
Care   Nasirabed   Neemuch   Jaora, Rutlam   Ujisin, Indoe, Mhow and Khoodwa   A43   A686   28   339   132   1,021   .	12	Ajmer	. 183	3,35	4 7	1,16	7		4				1	1
15 Neemuch	13	Stations Hatundi to Khandwexcept Nasirabad Neemuch Jaora, Rutlam, Unsin, In dore, Mhow and Khandwa	443	4,68	6 3	8 33	9 13	2 1,02	21				}	0
16   Jaora	34	Nasirabad	. 139	2,93				4 8	S4					
Rutlam   .	15	Neemich	. 11	12										.
18   Ujjsin	16	Jaora												.
19 Indore	17	Rutlam	.			-								.
21 Khandwa	18	Ujjsin												'
	19	Indere		•••										
Stations   Madar to   Bandikui	23	Mhow		•••	•••							•••		
except Jaipur and Bandikui   71   1.036   4   66   1   10	21	Khandwa		•••										
23   Bandikus       41   696   .	22			1,03	:6	4 (	56	1	10					
25   Stations on the Sambhar Branch	23	Jaipur	. 27	CS	so <mark>l</mark>		2 1	7 2	89				5	o
1.6 Stations letween Bandil vi & Palari except Alwar and Rewati		Bandikes	41	69										
Polisi except Alwar and Bewati	25	Sestions on the Sambhar Bran	ch			1	12							
27 / 180 512 7,536	<b>1.</b> 6	Palui except Alwar an	d	1,9	1						1			1
Fresial 1992 1997 1997 1997 1997 1997 1997 1997	- 1	Alwa-	- 512	į.	\$		l		j					
		Carried ovar .	15.254	F. C.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-			-	_			1 100	-

SYSTEM.

D. stations and groups of Stations.

Star   Deswers   Polary   Polary   Polary   Deswers   Station of the Section of Line   Color	7		į	3	8	)	1	0	1	1	1:	2	1	3	1	ş
1,007   16,696   215   1,453   242   6,758   2   20   342   2,742   155   4.216   111   364   64	Mehea Ajmer Palanp	na and except our and	Palas	ipur.	Bes	wor,	Palanpa Section	r-Deesa exclud-	Dee	ra.	Ajm	ier,	Khandwa Nasiraba much. Ja lam, Ujja	a, except sd. Nee- roa. Rut in.Indore	Nasi	rab
1,896       3,660       312       409       49       734         60       385       217       3,105   <	Tons.	Rg.	Torig.	Rs.	Tong.	Rs.	Tong.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Ra.	Tons.	
1,896       3,660       312       409       49       734         60       385       217       3,105   <	-		2.4		~~ -											
6,168       .4,057       466       100       1       7        17       60        6   <	1,907	15,526	245	1,453	242	5,738	2	20	342	2,742	155	4.216	11	364	54	
35.         26           1         28	1,896	3,563	312	403	40	784	•••		59	385	217	3,105		•••	•••	
782       1,907       1       5	6,108	· 4,037	466	100	1	7	•••	•••	17	69	•••	C			•••	
782         1,907         1         5             3         22	35	20	***	***	1	<b>2</b> 8	•••			•••		•••		•••	•••	
12,097       34,124       2,170       3,188       1,640       16,083       1       3       428       1,663       3,130       15,623       102       721       587         863       697         17       280       1       1       127       350       16       57            2,986       15,944       18       164          27       205       1,072       2,684       264       2,626       106         10       58       3       7          6       36							•••	}	[ !	[	1				***	
863       667        17       286       1       1       127       350       16       67	782	1,907	1	5	•••	•••	***		3	22		***		•••	***	
2.886       15,044       18       164           27       295       1,072       2,684       204       2,526       105         10       68       3       7          0       36  .	12,097	34,134	2.176	3,188	1,549	16,083	1	3	428	1,663	3,130	13,523	102	721	587	
10       55       3       7          6       36	363	697	***		17	280	1	1	127	350	16	57			<i></i>	
172       725       100       167       21       448       50       313         3       47         29         1,009       1,900       1       17       234       752         14       106       6       66       417       2.990       391         2,981       24,262       512       4,560       1,660         57       456       4,300       21,318       6,877       37,140       2.150         274       2,758         26       114         367       3,690       330       1,419       160       1,351          185       1,382         119       900        82       1,970       116       959       618       2,297       367         268       4,180         320       3,225       1,197       1,983       185         255       3,627         410       4,448         187       2,102       3,890       31,717       753         1165       1,934	2.986	15,944	18	164	•••	•••	•••		27	295	1,072	2,684	264	2,526	100	
1,009       1,960       1       17       231       752         14       196       5       66       417       2.993       891         2.981       24.262       512       4.560       1,660       15,360         57       456       4.300       21.918       6.877       97,141       2.150         274       2.758         26       114         367       3,099       339       1,419       160       1,351          185       1,382        119       900        82       1,970       115       959       613       2.297       387         288       4,180         343          360       3,225       1,197       1,983       135         285       3,627        416       4,448          187       2.102       3,896       31,717       753         115       1,914        45       793          187       2.102       3,896       31,717       753 <td>10</td> <td>58</td> <td>3</td> <td>7</td> <td><i></i>.</td> <td>4</td> <td>•••</td> <td></td> <td>6</td> <td>36</td> <td></td> <td>***</td> <td></td> <td></td> <td>•</td> <td></td>	10	58	3	7	<i></i> .	4	•••		6	36		***			•	
1,000       1,000       1       17       234       752         13       196       5       66       417       2,990       391         2,081       24,262       512       4,560       1,600       15,360         57       456       4,300       21,318       6,877       97,141       2,150         274       2,758         26       114         367       3,609       339       1,419       160       1,531          135       1,382         119       900        82       1,970       115       959       613       2,297       387         288       4,180         3       43          320       3,225       1,197       1,983       185         235       3,627        410       4,448          187       2,102       3,896       31,717       753         115       1,914         45       793           187       2,102 </td <td>172</td> <td>723</td> <td>100</td> <td>167</td> <td>21</td> <td>418</td> <td>59</td> <td>313</td> <td></td> <td></td> <td>3</td> <td>47</td> <td></td> <td></td> <td>29</td> <td></td>	172	723	100	167	21	418	59	313			3	47			29	
274       2,758         26       114        367       3,699       339       1,419       169       1,381          135       1,382         119       900        82       1,970       115       969       613       2,297       387         288       4,160         3       43          320       3,225       1,197       1,983       135         255       3,627        410       4,448          187       2,102       3,896       31,717       753         115       1,914         45       793          89       1,285       1,021       7,681       10         105       1,954         93       1,762          133       2,516       4,193       20 461       165         20       506       1       1          2       62       66       1,262       1,832       1,145         56			1	17	]		•••	•••	14	196	5	66	417	2,999	391	
274       2,758         26       114        367       3,699       339       1,419       169       1,381          135       1,382         119       900        82       1,970       115       969       613       2,297       387         288       4,160         3       43          320       3,225       1,197       1,983       135         255       3,627        410       4,448          187       2,102       3,896       31,717       753         115       1,914         45       793          89       1,285       1,021       7,681       10         105       1,954         93       1,762          133       2,516       4,193       20 461       165         20       506       1       1          2       62       66       1,262       1,832       1,145         56							i							1		
133       1,382         119       300         82       1,070       116       959       613       2,297       387         268       4,160         3       43          330       3,225       1,197       1,983       135         255       3,627         410       4,448           187       2,102       3,896       31,717       755         115       1,914         45       793 <t< td=""><td>2.981</td><td>24.262</td><td>512</td><td>4,550</td><td>1,660</td><td>15,360</td><td>***</td><td></td><td>57</td><td>450</td><td>4,300</td><td>21,318</td><td>6,877</td><td>37,140</td><td>2.150</td><td></td></t<>	2.981	24.262	512	4,550	1,660	15,360	***		57	450	4,300	21,318	6,877	37,140	2.150	
288       4.160         3       43           320       3,225       1,197       1,983       133         255       3.627         410       4,448          167       2.102       3,690       31,717       753         115       1,014         45       793          89       1,265       1,024       7,681       10         105       1,934         93       1,702          133       2,516       4,193       20 461       165         20       505       1       1          2       62       8       66       1,262       1,832       1,145         62       914         70       1,212          43       667       1,823       5,661       46         56       340       2       34       76       393         1       873       1,269       317       627       93 <td>274</td> <td>2,758</td> <td>•••</td> <td><b></b></td> <td>26</td> <td>114</td> <td>4</td> <td>",</td> <td>367</td> <td>3,609</td> <td>331</td> <td>1,419</td> <td>169</td> <td>1,351</td> <td></td> <td></td>	274	2,758	•••	<b></b>	26	114	4	",	367	3,609	331	1,419	169	1,351		
255 3.627 410 4.448 187 2.102 3.890 31,717 753  115 1.914 45 793 89 1.255 1,021 7,681 10  103 1.954 93 1.762 133 2.516 4.193 20 461 163  20 506 1 1 1 2 62 8 66 1.262 1,832 1.145  62 914 70 1,212 43 667 1.323 5.661 46  56 346 2 34 76 393 1 873 1.200 317 627 93  22 388 2 50 358 10 172 153 70 14 170 15  7 104 1 17 20 14. 1 15  82 183 433 2.425 563 2.447 2.193 .16,16* 327  20 412 162 2.074 571 3.881 22 730 110  3 46 18 221	, 185	1,382			119	800	•••	•••	82	1,970	115	959	G13	2.297	387	
115       1.914         45       793           80       1,285       1,024       7,681       10         105       1,954         93       1.762          133       2,516       4,193       20 461       165         20       506       1       1           2       62       8       66       1,262       1,832       1,145         62       914         70       1,212          43       667       1,823       5,661       46         56       340       2       34       76       393          1       873       1,209       317       627       93         22       385        2       50       338         10       172       153       70       14       170       15         7       104         1       17          20       14       1       15	288	4.160		•••	3	48	•••	 			330	3,22	1,197	1,983	13:	5
105       1,954         93       1.762            134       2,516       4,193       20 461       165         20       506       1       1          2       62       8       66       1,262       1,832       1,145         62       914         70       1,212           43       667       1,832       5,661       46         56       340       2       34       76       393          1       873       1,209       317       627       93         22       388        2       50       358         10       172       153       70°       14       170       15         7       104         1       17          20       14       1       15          32       183         437       2,425          565       2,447       2,193	285	3,627		<b></b>	410	4,448					187	2,102	3,870	31,717	75.	5
20       506       1       1           2       62       8       60       1,262       1,832       1,146         62       914         70       1,212          43       667       1,323       5,661       46         56       340       2       34       76       393          1       873       1,209       317       627       93         22       385        2       50       338         10       172       153       70°       14       170       15         7       104         1       17           20       14       1       15          32       183         435       2,425            563       2,447       2,193       .16,16*       327         20       412         162       2,074 <t< td=""><td>115</td><td>1.914</td><td>,</td><td>•••</td><td>45</td><td>793</td><td>***</td><td></td><td></td><td></td><td>89</td><td>1,285</td><td>1,021</td><td>7,551</td><td>]</td><td>6</td></t<>	115	1.914	,	•••	45	793	***				89	1,285	1,021	7,551	]	6
62       914         70       1,212           45       667       1,923       5,661       46         56       340       2       34       76       393         1       873       1,209       317       627       93         22       385        2       50       355         10       172       153       70°       14       170       15         7       104         1       17          20       14,       1       15          32       183         437       2,425           565       2,447       2,193       .16,16*       327         20       412         162       2,074          871       3,83f       22       730       150         3       46         18       221         12       247       96       650       25       547 <t< td=""><td>105</td><td>1,954</td><td></td><td></td><td>93</td><td>1.762</td><td>•••</td><td>,.,</td><td></td><td></td><td>134</td><td>2,516</td><td>4,193</td><td>20 461</td><td>16</td><td></td></t<>	105	1,954			93	1.762	•••	,.,			134	2,516	4,193	20 461	16	
56     348     2     34     76     393       1     873     1.200     317     627     93       22     388      2     50     358       10     172     153     70°     14     170     15       7     104       1     17        20     14     1     15        32     183       437     2,425         565     2,447     2,193     .16,16*     327       20     412       162     2,074        871     3,83f     22     730     150       3     46       18     221       12     247     96     650     25     547     \$	20	50G	1	1		•	•••	<b>,</b> .	2	62	8	Gt	1,262	1,832	1,15	5
22     3FS      2     50     35S       10     172     153     70     14     170     15       7     104       1     17         20     14     1     15        52     183       437     2,425         565     2,447     2,193     .16,165     327       20     412       162     2,074        871     3,837     22     730     150       3     46       18     221       12     247     96     650     25     547     \$	62	914			50	1,212	•••			***	43	667	1.529	3,661	4	S
7 104 1 17 26 14 1 15 82 183 437 2,425 563 2,447 2,193 .16,165 327 20 412 162 2,074 871 3,837 22 730 100 3 46 18 221 12 247 96 656 25 547	56	340	2	31	76	393	•••	•••	•	1	873	1,500	317	627	9:	3
52     183      431     2,425         565     2,447     2,193     .16,16*     327       20     412       162     2,074        872     3,837     22     730     150       3     46       18     221       12     247     96     656     25     547	22	3F3		2	50	33S	•••	•••	10	172	153	70-	14	170	1:	5
20 412 162 2,074 871 3,837 22 730 150 3 46 18 221 12 247 96 650 25 547	7	101			1	17	•••	•		•••	20	14,	1 .		1	
3 46 18 221 12 247 96 656 25 547	32	183		•••	437	2,425		,		••	565	2,447	2.193	. 16,16*	327	
	20	412			162	2,074			•	*1.	87:	3,831	5.7	730	150	- A
32 640 1 88 919 3 867 10 091 5 273 54 100 60 337 1.553 12 73 12 271 66 267 92 914 1.85 211 6.532	3	46			18	221		<b>,.</b>	12	245	96	659	25	547	•	
the course and the course of t	23 640	1 80 0.0	9 0.0	10.00	5 070	E4 100	5.0	797	1 553	10 072	10.001	CR 905	97 614	1.85 011	51.57.5	; 

#### METRE GAUGE

#### STATEMENT

7		1	1	2		3		4	- 1	5		6	<del></del>
	то 🖼	Ahmed (inclu Asar	ding	Stns be Ahmedal Mehs	ad and	Mehs	ana.	Stns, be Viramge Wadhwan Viram an Wadh	am and except gam	Viramę	gam.	Wadhu	ran.
	From ,	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	R <sub>B</sub> .	Tons,	Rs.	Tons.	Rs.
	Brought forward	13,254	79,637	8,494	11,117	7,207	6,552	291	614	977	2,041	1,919	9,172
8'	Rewari	59	1,858		•••		>						•••
29	Forukhnogar Branch		•••		•••						•••		•••
30	Delhi (including Serai Rohilla)	572	13,431		9		2					88	1,186
31	Stations Biwai to Bichpuri	872	12,720		•••	15	270					ō0	708
32	Agra Fort (including Idgah Agra and Belanganj)	1.224	23,016	33	72 <u>1</u>	195	<b>3,</b> 385	18	252			126	2,916
33	Muttra Cantonment and Masani	46	723		•••		•••		•••		•••		•••
34	Brindsban		•••		•••		•••		•••				***
35	Hathras City	1.114	18,788	30	431	12	280	79	1,122			169	2,457
36	Kasganj	553	9,204		•••	·	•••		•••			31	625
37	Farulhabad	650	18,219	3	99	30	777	29	447		•••	221	5,142
35	Brahmavart		•••		•••		•••		•••		***		•••
39	Campore (Including Anwar.	2,552	58,015	58	1,020	109	1,938	19	316		<b>,</b>	72	1,811
16	All other stations on the Cannpore Achnera Section	1.973	85,386	4	140	36	I. <sub>1</sub> 51	4	115	<i></i>	***	224	7,479
13	Stations between Phulera and Rewari except Narnaul	161	2,557		***		•••		•••		•••		•••
\$2 \$3	Narnaul Stations Jaturana to Kot- kapura except Bhiwani Hausi,	26	528	4	38		***		•••	•••	•••	•••	0.1
	Hissar, Sires and Bhatinda	7,301	1,58,362	422	6,632	56	90;	31	500	"		226	4,201
41	Bhiwani	40	1,017	9	225		•••						•••
65	Hnnsi		•••		***		•••						•••
e G	Hiscar	80	1,352		•••								***
47	Sits3	402	6,531		,					•	<b></b>	9	14
49	Dhstinds	361	6,167	18	278		<b></b>		<b></b>			20	31
49	l'azilka Beanch	1,750	64,673	11	18:	33	57		<i></i>			386	6,92
							<u> </u> 						,
<b>:</b> 0	Total Local Traffic	\$6.001	5,62.201	9,086	. 20,830	7,693	15,83	471	3,36	97	2,01	3,531	43,08

SYSTEM.

D. stations and groups of Stations.

7	1	£		9	-	1	0	11	1	12	Ì	13	1	14	
Stns. be Johnson except Pand Be	tween & Ajmer	Palar		Beams	ar.	Stations Palanput Section c ing Da	zelud-	Dec	Fa.	Ajme	er.	Stns. Hat Khandwa Nasiraha much, Ja- lam, Ujisi Mhow&K	except 1. Nee- 1. Rut 1. Indore	Nasira	bal.
Tons.	Re.	Tons,	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs,	Tons.	R*.	Tons.	Rs.	Tone.	RE
32,610	1,88,942	3,867	10,091	5.278	54,190	63	337	1,553	12,273	12,221	66.267	23.914	1,35,211	6.553	52.781
84	911	,		111	1,264		•••		•••	354	2,993	8	140	139	1,274
36	411	•••		1	7		•••		•••	591	5.392	1	14	143	1,414
623	10.918	5	136	496	6,935		•••	G	132	1,527	19,147	346	6,468	1,220	9,070
63	746	•••	•••	261	2,564		•••		•••	917	8,248	39	468	471	4,793
201	3,175	55	1,242	130	1,942		•••	1	19	515	6,457	35	635	370	2,350
2	29	•••	5	9	91		•••			24	249	12	193	3	42
•••	444	•••	•••		•••		•••	•••	<b></b> ,		•••	<b></b>	•••		4
32	682	1	33	18	285	•••	•••			96	1,081	24	442	2	5,
18	403			49	755		•••			211	3.759			13	20
4	87	4	144	31	541		•••	] 1	G	246	4,880	47	921	47	63
•••			•		•••						<i></i> .				
90	18.77	91	4,249	110	1,784			11	41	0 920	16.07	7 1,100	22,05	7 111	2,27
17:	6.53	,	13:	3 159	8,429					578	12,58	2 23	7.71	1 196	3,83
2:	2 31	2		79	69:	5			1	9 113	49	6	1 89	0 36	2
٠ ;	2 3	5	·	145	1,40				2 4	1 29	23	3 4	9 78	0 10	
1,26	6 20,56	5		1,377	20,25	9				1,27	16,23	50	g,53	70.	0,17
	5 C			203	2,76	0					S 11	10 4	1 7.	26	
***				2	13	9						.  "		s	
4	6 5	51		. 92	2 91	2				8	1,0	12		9	
1	12 13	is		5	66					13	9 1.6	ca ,	3 8	"]	
•	1,2	04		70	1,2	23		***		32	5,5	23 1	2,5		27 4
5	1,6	55		42	24.2					2.5(	34,4	59 2	5.4	51 1:	22 1.5
- 4.4	05 1,88,9	12 4,0	34 16,0	20 010	1 1,25.1	26	63	137, 1.5	S2 12 5	175 22,6	70, 2,06.8	357 27,6	03 1,95,6	233 10,5	10 02

#### METRE GAUGE STATEMENT

		1	1	2		3		4		5			
	, To 😭	Ahmed		Stns, be				Stns. be Virange Wadhwan	m and	~~~~		Wadh	
No.		(includ Asar		Ahmedal Mehs		Mehs	ana.	Viram and Wadh	gam	Viram	gam,	AV ACIN	wan.
	From	Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	R8.
	Foreign.											,	
51	Via Ahmedabad		•••	2,145	2,174	296	1,744	7	30		•••	20	
52	" Sabarmati (Broad-gauge)		***	5,782	7,934	4,001	8,730		•••	•••			•••
53	,, (A. D. Ry)	4,727	3,010	2,242	1,772	18	50		• •••		•••	197	1,
51	,. Katol (G. M. Ry.)	5,010	5,931	492	498	48	210		•••	•••	•••	23	
	Viramgam Section,	1,477	6,182	819	1,179		***	•••	•••			•	*"
55	, Mehsana All other Sections of the Gae kwar's Metre-gauge		an <b>2</b> 00	2.042									
	Line	18,329	30,783	8,243	3,921	***		"	***	""	· ***	,***	***
56	,, Viramgam Gackwar's Mehsana By. Broad-gauge		•••		•••	*		169 806	859 1,208	ì		627 6,314	· -
	B. S. Ry	4,365	24,860	879	3,030	J		825		1.	30,252		13
5 <b>7</b>	Wadhwan   Morvi Ry	7,236		}	,	į.		7 410		<u> </u>	1	}	
91	D. G. Ry	3,035			49	1		584			1	1	"
58	" Marwar Ry. Junction	1,839	35,92	1	ļ	1	1		ĺ	Į.	1	i i	1
59	" Chitorgarh	2,550	91	1	]		-,-			]			
60	, Rutlam							"			,		"
****	(N. U. Ry			<b></b>							•••		
61	, Vijjoin G. I. P. Ry.			<b></b>						·			
62 63	Khandua Kuchaman Road	60	1,00	2	43	 5 11	22			,	39	2	
61 65	Reengus			] :::		4		:::		:::		***	:
66 67	Bherstpur	•••						"	9			•••	:
65	,, Idgah (Agra) Broadgang G. I. P. Ry	e		:::		:::			"				] ::
69	, Agen	1		360	2,43		89	•				2,169	
7.	, Muttra Jn. Broad-gauge		***	•••	"	""		***		"	. ***	***	"
71	., Hathras.Road	510				4		9 12					
72 73	Kasganj	4,523	26	2		J			2,00	329			
74	Campore G. I. P. Ry B.& N.W.Ry.	147 221 8,060	3,91	7		•••	6,20	3 34	676	640	10,731	678	15
	(E. I. Ry	308				2 5;				Î			
73	., Serai Pohilla (S. P. Ry.)	172	4,98	2				13	25	8 50	780	i	1 ,
	N. W. Ry E. I. Ry	435 103			1,46	9	,	J	31	5 115 14			1
16	S. S. L. Ry Delhi D. U. K. Ry	87 925	1,92	5		23				79		63	
	O. & R. By G. I. P. Ry	1,136								'			1
	[Ballast siding		***		•••					•••			
;;	", Hissar N. W. Ry	317	G,54-							36			
75	Bhatinda N. W. Ry	0,680		202	3,22	5 3							6
79	Kot Kapura												
*1)	. Failks	225	4.19	1	l	1	1	2					
*1	Total Foreign Inward Traffie	6\$,931	6,13.12	19,336	55.23	0 5,254	25,77	7 3,030	8,28	10,86	71,877	11,448	71
F2	Total Local and Foreign Traff.	1,00,982	117,563	25,422	76,12	6 12.917	41,61	2 3,507	11,65	2 11,84	73,916	14,974	1.14

#### SYSTEM.

D. stations and groups of Stations.

7		8		9		10	D	11		12	4	13	,	1.	
Etne. be Mehen Ajmer e Palanpa Beaw	ns and except er and	Palau	pur.	Beau	rar,	Section	s on the .r-Deesa exclud- leesa.	Doe	ta.	Ajm	er	bins, Hat Khandwa, Nasiraba much, Jar lam, Ujjah Mhow&K	except 1. Nee- oa, Rut- alndore	Nasir	ebsd.
Tons.	Rs.	Tong.	Rs.	Tong.	R. q.	Tons.	Rs	Tone.	R <sub>B</sub> .	Tone,	Ru.	Tons.	Rs.	Tons.	Ra.
614	3,113	161	418	27	416	•••	***	48	235	20	173	137	1,620	66	
13,548	78,743	2,063	9,064	3,020	46,096	27	122	1,747	10.519	3,073	43,683			16	
83	209		2	1	23	•••	•••	5	19	1	1		•••	•••	••
152	863	41	231	73	1,875	•••		163	1,066	"	***	"	•••	36	
3.390	7,225	517	2.264	2	32	•••		419	1,491	3	11		ø	•••	•
,				į											
1,349	4,572	50	114	13	153	***		272	918	60	497	•••		•••	
,					•••	•••			•••		•••		•••	***	
	•••		•••		•••						•••		•••	***	
836	4.977	144	694	99	1,469	1		82	ł	1 1	596	1 1	82		
294	1,385	70		] }	1,149			54	•	1 1		1 1	€	1	
54	175			( (	••• 4,588	3	(	259	•	1 1	1,230 0,381	1 1	6,461	 62	
4,815	2,5040 1,491	!	,	1,760	20,715	1		208	1,190	113	662	1 1	1,688		ł
83	924	<b>)</b>	•••	1,010	10,846	1				1,010	9,012	1	81,067	1	1
	•••	•••			•••						•••	117	727		
60	640			243	1,877				1	71	78	2,142	9,500	131	
271 102	4,521 999			584 125	12,899 821					278 480	4,439 3,70°	3,929 3 39	12,81 i 533	231 28	
	1 12			4 82	40 207			1	21		3	7 1	10		
41 227	232 3,451			251 98	1.753 1,275			19	143	1.951 316	5'4a	9 9	ն՝ 2են	4. 83	
	***		9	102	1,461	l .		,	5,69	145		32 3,140	 589 13,77		
2,091	15,018	49	1,010	6,815	24,403		:::	167		2,392			***	1,162	
150 30s	2,774 5,310	39	374		5,617 7,950	11	9	1		29: 1399			7,09 350	45	
	•••			co	330					127		a 22	52		
1,532	30,016			120 2,530	42,67	3		12		1.205	19,59	7 1,838			-
134 24	1,800 1,600	1	4	1,017				11	46	3 215 604		1		1	1
700	ł	ł	11.	1	ĺ	ì	"	•••	20		4.93	9 363	6,87	6 15.	3
183 143	3,17, 2,230	j	١	175	1,52 2,38	S]	:::			239 107	1,21	4 117	1,96	1 14	3
414 105	1,85	5	9	352	4,73	<u> </u>		51		157	1.58	11 12	20		5
	11	1		10	9	1 ::				43		2		· · · · ·	1
417	5,82	1	3	1,705	20,59	9				1,631	20,36	1 1	3	31	Í
1,258	19,01		13	0 2,792 42	38,20	0	:::			ā 3,075	39,23				: ا <u>د</u> ارز
,												ւ			
149	2,31	o		151	2,28	2				35;	4,63	(C)	1,08	1 e	3
33,727	2.48.65	2 8.75	10,97	27,038	2,97,13	1 4	1 2	3,96	9 31,40	22,44	2,38,56	30,40	2.03.1/8	5, 10.48	证
70.033	1,37,59	4 7,78	36,01	96.137	4,23,20	0 10	50	i0 5.55	1 45,41	2 45,12	4,40,74	57,40	3.03.31	Di'ter	   2.1

# METRE GAUGE STATEMENT

### Statement of total Goods Traffic between Important

		1	15	16	3	17		18	; )	19	9	20	
No.	T0 <b>:37</b>	Neer	much	Jaor	ra,	Rutla	am.	Ujja	sin.	Indo	ore.	Mhon	*
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tone,	Rs.
	Local.												,
1	Ahmedabad (including Asarva)			1	7					88	2,890		٠.
2	Stations between Ahmedabad and Mehsana		10										ı
3	Melisana												٠٠.
4	Stations between Virangam and Wadhwan except Viran gam and Wadhwan	1											
5	Virangam						•••					"	ĺ
8	Wadhwan	1											1
7	Stations between Mehsana and Ajmer except Palanpur and Beawar	i	2	2 0	110	0 22	2 164	12	2 112	2 57		9 55	5) 51
8	Palanpur									•••			
9	Beawar ,	3	6 288	8 1	21	1 4	51	3	40	6 11	167	18	8 4!
10	Stations on the Palanpur-Dees Section excluding Deesa	sa											
11	1	1	•••										
12		1	569	9 74	1,400	6 45	5 483	35 4	4 61	43	1,490	6 0	6 1
13	Stations Hatundi to Khandwa except Nasirabad, Neemuch, Jaora Rutlam, Ujjain, Indore, Mhow and Khandwa	. 1	g,098	§ 680	2,307	1,336	6, 6,91	3,826	17,981	6,352	52 33,628	28 1,454	4 3,7,
14	Nasırabad	. 49	9 593	3 8	6 75	5 F	5 70	76 1	31	51 59	1,158	58 94	4 1,7'
15	Neemuch			260	0 133	2,000	5,06	58 87	7 49:	1,348	24,63	295	1,61
16	Jaora	. 91	403	3		161	433	33 98	8 1,139	39 86	35 269	32 85	57
17	Rutlam	. 655	595	550	95			21	130	509	5,858	657	7 1,15
18	Ujjain	. 869	3,074	74 3S	S 198	)s				2,199	7,769	166	6 65
19	Indore	. 103	1,029	232	2 1,37	1,521	7,40	1,195	5 4,72	23		50:	1,02
20	Mhow	. 680	4,416	6 11	1 73	73 232	2 44	44 232	2 683	1,184	34 1,07	75	
21	ì	. 46	16 850	17	7 140	16 23	18	86 31	169	39 1,390	4,839	587	7 2,20
\$2	Stations Madar to Bandikui except Jaspur and Bandikui .		12 78	ε :	3 4			56		2 72			9 21
23	Janpur		8 10:				2 4	46 3		92 103	03 1,679	-0	1 2
<u>,</u> 4	Bandikui	-					Ž 4	46	3 99	-1	19 28		1
22		eh 831	7,303	)3 4(	Į	- 1	1	2	1	- {	1	18 5	1 .
23	Stations between Randskui & Polam except Alwar and Renare	d }	***										8 .
27	Alws: ,	. 20	20 518		1	15		1				**	13 2
•	Carried uver	4,930	25.428	1.923	7,30	5,85	55 21,33	31 5,020	23,78	82 13,4S	S7 87,56	60 B.99°	15 1

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# SYSTEM.

D. stations and groups of Stations.

stations ar	nd gr	oups	01 50	auon			25	1	26		27		ű.	
21	22		23						Stas. be Bandik	ai and l	Alw	ar.	Rev	ari,
Khandwa.	Sins A to Ban except and Ban	dikui   Jaipur.	Jaip	ar.	Bandi	kui.	Stus. o Sombhar	n the Branch	Palam e Alwai Res	rept and	1	P.s.	Ton*.	Re.
Tons. Rs.	Tons.	Rs.	Tons	Rs.	Tons.	Re.	Tonq.	Rs.	Tons.	Re.	Tenr.	fes.	1	
	120 2 3 3 4 57 3 3 4 57 3 3 56 309 4 791 1 4 968 1 1 0 12 2 7 3 3 56 56 56 56 56 56 56 56 56 56 56 56 56			149 1,49 1,49 1,49 1,49 46 61 5 35 31 56 4 43 2,933 2,129 1,429 5 101		740 32 2,650 760 955 83	25 25 349 349 349 356 1,369 356 1,369 267	76 77	22		115 15 16 2,898 299 202 363 146 2,124 15 64 1,014 476 197 248 12,237 2,554 1,458		1 1 1	94

# METRE GAUGE STATEMENT

		1	5	1		1		1		<u></u>	9	2	
No.	(T)	Neem	uch,	Jaor	a.	Rut	lam.	Ujji	nin.	Inde	ore.	Mho	)w.
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs,	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
	Brought forward	4,930	25,428	1,923	7.302	5,855	21,331	5,023	25,782	13,487	87,560	3.998	15,111
28	Rewari	5	75	14	203	•••	1	4	92	2	19	18	270
29	Forukhnagar Bronch	1	9		•••	•••			8	•••	4	4	75
30	Delhi (including Serai Rohilla)	151	2,641	142	2,427	29	703	27	566	258	5,159	799	12,620
J1	Stations Biwai to Bichpuri	<i>.</i>	2		17		•••		2	143	1,876	1	23
32	Agra Port (including Idgah Agra and Belanganj)	2	89	7	118	3	68	1	27	104	1,902	321	4,153
33	Muttra Cantonment and Masani		2		2		•••	1	26	11	242	•••	5
31	Brindsban		•••	•••	•••		•••	•••		•••			•••
35	Hathras City	1	, 20		•••	17	241	2	58	127	2,490	59	692
36	Kasganj		•••	•••	•••		***		•••	81	2,446	•••	•••
37	Parulhébad	<b></b> .	<b></b>	8	153	20	401	85	658	307	6,636	96	2,604
ટુત્ર	Brahmavart		•••	•••	•••		•••		•••	***	•••	•••	•••
39	Caunpore (Including Anwar. ganj)	102	2,220	123	2,610	282	4,868	134	3,017	964	21,328	60	2,083
10	All other stations on the Camppore Achiera Section	165	<b>4,9</b> 92	42	5,956	103	3,895	290	9,440	601	26,589	111	2,871
11	Stations between Phulera and Remain except Namaul	17	202	29	402	1	19	17	296	23	403		4
12	Narnaul	5	81	1	15	•••	•••	2	42	1	20	5	124.
13	Stations Jatuanna to Kot- Lapura except Bhiwani Honsi, Hissar, Sirsa and Bhatinda	115	1,737	245	3,816	41	690	•••	•••	1,140	19,046	839	5,622
11	Bl.h. 511	5	96		***		•••	<b></b>	7	37	883	•••	٠ ,
43	Ичч-i		•	<b></b>	•••		***	21	522	***	<b></b>	***	·
21,	Ніятэт	•••	•••	•••	•••		•••	••	•••	451	6,870	•••	***
17	Sirea	9	129	25	357	•••	•••	•••	••	494	8,465	126	3,252
35	Bretinds	18	253		***		•••		•••	103	1,959	203	4,049
;9	Facilka Branch	19	835	<b>c</b> 9	1,142	10	165	<b></b>	•••	433	7,782	557	s,576
	-												
ę,	Total Local Traifie	5,515	38,261	2,628	21,520	5,814	32,352	ō,557	40,543	18,767	2,01,679	6,717	<b>C2 139</b>

SYSTEM.

**D.** stations and groups of Stations.

2	:1	25	2	2	3 .	2	4	2.7		51	3	2:	- 1	25
Khai	Khandwa.		Stnz. Madar to Bandikui except Jaipur and Bandikui.		Jaipur.		kui.	Stns. ( Sambhar	Stns. on the Sambhar Branch.		Stns. between Bandikui and Palam except Aluor and Reueri.		var.	Rewa
Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Rs.	Tons.
3,621	23,026	13,448	44,800	7,931	35,515	5,286	7,576	10,926	21,737	4,574	27,089	3,710	20.131	4,262
<b>5</b> 5	854	873	5,128	191	1,472	<b>9</b> 6	512	185	1,266	293	1,019	97	399	
•••		267	2,215	241	2,226	<b>G</b> 5	497	41	402	52	91	8	12	47
236	2,069	603	6,592	1,822	14,515	557	1,531	676	7,000	2,072	8,111	1,100	7,331	1,901
117	1,658	700	4,982	6,813	82,714	1,348	798	212	1,612	1,259	6,301	777	3,956	26
21	407	283	2,495	1,064	8,943	<b>ე</b> 23	1,984	92	865	80	686	44	414	120
37	525	20	172	63	496	16	75	4	36	11	73	73	446	2
•••	•••	•••	•••		, 1	•••			2		•••	***	•••	
37	701	16	143	27	352	25	162	3	26	16	145	37	425	67
•••	•••	83	937	147	2,540	58	495	138	1,596	42	895	25	265	13
100	2,765	45	832	295	3,975	18	209	42	752	22	282	82	2,081	20
•••	•••	•••	•••	4	***	199	•••		•••			•••	•••	•••
230	5,549	334	5,212	158	2,131	49	483	230	3,591	410	4,469	152	2,479	571
287	9,574	44	519	268	5,244	87	2,850	43	2,706	78	2,935	123	6,450	203
107	1,811	825	1,107	253	398	3	4	977	823	162	343	15	72	986
4	89	32	204		•••	5	34	21	123	51	204	46	270	434
1,191	21,338	434	6,212	62	833	37	402	181	2,679	97	240		•••	879
66	1,062	31	345	24	157			37	388	80	431	16	95	102
ĭ	39	•••	1		•••			1	7	10	61	2	61	159
112	1,867	***		15	156		,	16	149	7	81		1	59
103	. 1,793	137	1,658	117	1,523	8	89	6	69	7	89	2	23	100
126	2,588	132	1,790	254	4,301	2	50	276	4,038	27	146	11	190	<b>52</b>
130	2,431	295	5,018	295	4,292		•••	93	1,550	31	431	5	7.1	60
8,631	80,141	18,605	20,374	19,570	1,71,814	7,976	17,97	14,200	51,403	9.576	53,628	6,320	41.571	10.003

#### METRE GAUGE

#### STATEMENT

Statement of total Goods Traffic between Important

Statement of total Goods Traine between important												
	1	15		3	17		18		19		20	, s
то 😭	ļ	Neemuch,		Jaora.		Rutlam.		Ujjain.		Indore.		π.
From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
Foreign.								}	,	į		,
Via Ahmedabad										'		•••
" Sabarmati (Broad-gaug									26	844		417
(A. D. Ry)	- 1					•••						•••
, Kalol (G. M. R3.)						•••						•••
Virang Section	gam			•••		•••						•••
,, Meheana All other S tions of Gackwi Metre-ga Liue	the   ar's			•••		<b></b>		•••	***		•••	,
, Virangam Gackw			<b></b>	•••		•••						
" Viramgam Broad gan	ıge					•••						•••
B. S. Ry.				2		•••			•••			•••
, Wadhwan Morvi Ry	у											
D. G. Ry.				<b></b>		<b></b>			39	1	1 1	•••
Marwar Ry. Junction	32	3,69	5 73	1,566	109	2,818	B 104	2,766	183	3,851	1 1	3,006
" Chitorgarh		31 90	62	ĺ	1 1	253	3 21	286	1	1	1 3	)
" Rutlam	95	5,72	2,338	3,637		<b></b>			49,957	1,15,068	11	
N. U. Ry.		8 9:	5 1	1)	1				2,933	1		1
", Ujjain G. I. P.	Ry. 34	2,32	350	685	1		[		5,512	i		
Khandwa Kuchaman Road	1	25 21	8 36 8 47			1,008	8 71 1 26					10,756 152
., Reengus		3 3	·				·		9	97	7	
., Jaipur Sanganer			•••						ĭ			
Bharatpur Idenh (Agra) Broadg		7 9	08						60	0	3	
, Agra	45	55 2,51					9		1,179			1,883
Muttra Jn. Broad ga		"										
" Hathras Road " Kasganj " Parukhabad		3 29 7 	78 8 53 19	12:	1 4	1 7	7 11	1 337	7 52	2 969	2 . 97	845
0. & R. G. l. P. B.& N. W.	Ry. 43	35 9,20			1 1 1 424 3	1 2 5,69			7 3,650	6 77,86	156	
(F. I. Ry.	l	5 21 4 6	12 4 67 20		1		l	1 18	Į		·	
(N. W. Ry.	·	50 93	1	1	1		l	1	0 17	9 4,23	36 25	5 310
II. I. Ry. S. S. L. Ry. D. U. K. Ry. O. & R. Ry. G. I. P. Ry.	····	7 17 47 64 70 1,29 17 24	70 2 46 91 1	2 5: 1 1:	9 29	1 <sub>48</sub>	18 <u>2</u>	2 4'	7 2 6 20	5 12 03 4,36 13 22 2 5	20 3 50 263 21	3 79 3 3,701 6 122
Ballast sidir	ng	- "					•••	J			99 529	9 7,927
; Hissar { N. W. Ay. J. B. Ry. N. W. Ry. N. W. Ry. J. B. Ry.		70 91 45 73 9, 23	57 "248	8 3,76	5' 34 11:	3 2,01	13 7	6 12 73 1,22	2,04	49,55		1 31,082
Not Kajura		Ĭ	*			]						
0 , Paulka					1	1	97					*
1 Total Fareign Inward Tr	affic 2.9	30,26	4.00	19.50	1.18	21,00	00 1,10	22,28	76,37	71 4,32,16	61 11,20	53,927
2 ) Total Local and Poreign T	Craise 8.4	65.50	G.G2:	5 44,02	24 6.00	63.35	93,0	61 62,82	23 95.1:	38, 6.33.8	10 17,92	1,46,057

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81612

SYSTEM.

D. stations and groups of Stations.

21 Khandwa.		2	2	23		24		25		<u> </u>		27		
		Stns Madar to Bandikui except Jaipur, and Bandikui.		Jaipur.		Bandikui.		Stns. on the Sambhur Branch.		Sins, between Bandikui and Palam except Alwar and Rewari.		Alwar.		1
Tone.	Rs,	Tons.	Rs.	Tons	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Ton
		77		•			•••	•••	•••	•••	***			
٠		353	5,773	1,479	50,494	93	2,591	563	7.0%	86	1,000	275	6,567	
•••		•••	•••	···		•	,	•••	•••	***	•••		***	
**,		•••	•••	G	169		***	•••	•••	•••	***	***	**	
•••		1	14		•		•••			•••		•••	٠	
•••		•••	***	•	2	***	•••	•••	•••		•••	•••	•••	
				•••			•••						•••	
				•••			•••	•	•••	•,.	•••			
9	58	16	276	40	698		•••	21	839	•••	•••		C	
	,	•••		400	•••		•••	1	14	•			•••	
•••	•••	•••	•••	٠	4	•••	•••	•••	•••	•••		"	٠	
43	, , ,	51	298		154		•••	•••		•••				
•••	5	14				•••	•••	18	_	•••	2			
2,465 219	15,830				***	•••	•••	73	i				***	
7	1,386 59	147	1,801	· 40	 507		•••	 59	940	ee. No	 87	 33	 561	
'		194	3,343				6			554		1 1	1,123	
19	289 	388	983	1,522	10,389	70	445 	1.621	3.722 2 2				4.855	
9 10	373 108	20 778	1,950	12,250	20 489	$\frac{126}{22}$	272 42	221	598	2	, .	182	371	
···	***	299 18	150	18	1,759 116	124	228  237		923	109	•••	· · · · ·	1,401	[
5 	 181	59 940 		55 2,218 	631 7,678	 194 	1,083		13,079	61 436 		1.232 	328 4,960 	
 6 746	 87 12,254 	354 2,031 2	3,198 19,602 16	 907 3,287 5	8,507 43,550 87	 339 666 	2.255 3.857	 307 1,767		 123 693			 418 2,530	
		85	412	96	1,293	13	106			e	76	5	75	
 80s	21,470	80s 35	11.381 615	26 597 196	8,401	539 20	5,900 213		12,359	 819 126			9,371 1,912	
79	1,450	183	1,783	184	1,673	53	400	75	628	42n	586	33	207	
8	238	386 164	4,105 1,535	267 399	2,333 3,942	5 119	33 890	98 93		230 2.817			702 2.531	
40	8	154 403	1,609 4,218	73 275	682] 2,564]	51 16	392 139	164 70	1.717	114 89	572 493	161 101	866 762	7
201	3,269	343	3,164	310	2,703 1	395 20	2,655 209	330 24		922 964		455 12	2,767	
	1,444	 587		•••			***	***					•••	
2,073	92 51,824	441	5.705	602	6,359		408 2,177	100 		50 2	13	]	6) 4 952,	,
111	2,156	75	7.113 982	528 1,530	17,276 2 941		2,111	317 63	4,354 688	167	1,510 			
	***	•		23	264	14	151	•••	•••	•••	9			
116	2.153	39	516	•••			•••	***	•••	2:	214			
8,005	1.17.722	9,800	91,674	26,780	1.82.011	3.177	21,839	10.774	82,959	១,រជុន	47.317	5,634	43 515	i- L-
14.639	1,97,663	28,405	1,82,048	46,856	3,53 855	11,153	45,818	24.974	1,51,567	18,484	1,02 965	11,951	57,000	

		20		30		31		32	;	38	3	34	
No.	товзт	Faruki Bran		Delhi (in Sersi Ro		Stations to Biel		Agra (inclu Idgah and Bela	ding Agra	Muttra ment Mas	and	Brind	aban.
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons,	Rs.	Tons.	Rs.	Tons.	Rs,
	Local.										i		,
1	Ahmedahad (including Asarra)			8,742	1,71,080	101	4,558	543	26,836	45	2,080	3	126
2	Stations between Ahmedabad and Mehsana		•••		•••		***		•••				411
3	Mehrana		•••	10	264		•••	•••	***	1	85	•••	•••
4	Stations between Viromgam and Wadhwan except Virom- gam and Wadhwan		***			<b></b>	•••		***		•••	•••	·
5	Viramgam		•••				•••	•••	•••		•••		•••
6	Wadhwan		•••	1	21		•••	"	•••		•••		
7	Stations between Mehana and Ajmer except Palanpur and Beawar		***	152	2,937	6	149	200	2,610				•••
8	Palanpur		•••	37	894		•••	62	866	•••	•••		•••
9	Beawar			854	8,802	19	157	141	8,292	11	316		. 5
10	Stations on the Palanpur-Dees Section excluding Deesa		•••				***	•••	***		•••	<b></b>	•••
11	Decsa		***		6		•••	58	1,086	•••	·		•••
12	Ajmer	2	16	180	2,754	18	193	179	1,584	54	342	4	46
13	Stations Hatundi to Khandwi except Nasirabad, Neomuch, Jaora, Rutlam, Ujjain, In- dore, Mhow and Khandwa	1	4,290	783	12,644	30	549	855	6,867	1	12	10	91
11	Nasirabad	40	1,478	51	986	7	151	356	8,152	6	253		
15	Neemuch	217	3,090	401	6,084	2	36	52	772				
16	Jaora		•••	28	629	4	117	149	8,884	•••	<b></b>	<b></b>	•••
17	Rutlam	25	301	25	809		•••	•••	•••				1
18	Ujjsin	184	2,974	117	2,321	•••	***	42	787	•••		•••	•••
19	Indore	808	5,931	408	11,558	2	59	1,110	32,803	4	116		•••
ā,	Mhow	8	113	71	2,248	•••	2	41	671	•	•••		•
21	Khandwa	52	810	250	4,519		•	• • •	***	•••			***
22	Stations Mador to Bundikui except Jaipurand Bandikui .		126	386	2,686	66	177	650	8,451	16	93	•••	•••
23	Jaipur	1	18	167	1,994	64	518	251	2,554	6	63		9
7.5		\ \	•••	1,600	4,305	1,989	1	1	2,587	1	7	• •••	
23	Stations on the Sambhar Branc		1,187	2,883	23,062	2,215	15,599	3,705	29,920	674	5,716	30	265
26	tations between Bandikui & Palam except Alwar and Rewari		410	G 307	18,014	53	44:	192	1.48:	5 2	29	5	32
<b>د</b> ،	'Aluar	17	191	2,531	7,169	20	116	216	1,07	]	17	<b></b>	
	Carried over	1,494	20,272	20,418	2.85,780	4,598	20,389	8,785	130,280	622	0,050	45	563

 ${f D.}$  stations and groups of Stations.

92	5	30		37		3	\$	39	3	40		41		42	
Hathra	s City.	Kasg	anj,	Faruki	ısbad.	Brahn	onvert.	Cawn (incli Anwar	ding	All other on the Co Athr Secti	n npore	Stations l Phuler Rewars Norn	bas a	Naru	ail.
Tons.	Rs.	Tons.	Rs.	Tons,	Re.	Tons.	Rs.	Tons.	Rŧ	Tons.	Rs.	Tons.	Re.	Tonk	R#
344	15,020	59	2,659	573	28,846	•••	•••	3,138	1,78,276	83	5,731	57	1,968	\$5	1,5
	***		•••		•••			7	240		•••		•••		
	•••		***		•••				•••		***		•••		•••
	•••		•••		•••	•••			•••		•••		•		•••
	•••		•••		•••	•••			***		•••		•••		***
•••	•••		•••	***	•••	•••		139	7,676		***	•••	***		***
7	83	1 1	•••		•••	•••		76	1,364	3	141	1 1	1,441	í I	
•••	2		•••	•••	•••	***		Ð	294	1	47	2	56	•••	•••
7	268	1	<b>2</b> 6	1	13	***		46	1,871		•••	572	4,581	840	14,
•••	***	٠	•••		•••	` •••			•••		•••		***		•••
	•••		•••		•••			55	1,791		•••		•••		•••
2	37	3	67	2	45	***		134	1,750	5	62	93	534	26	
75	1,702		•••	1	20	<i></i>		272	7,800	3	61	2,422	28,953	1,093	17
•	•••		•••	•••	•••		٠	9	44]		2	34	367	156	3
19	325		4.,		***	•••	<b></b>	176	3,13			267	2,855	149	1
<b></b>			•••		•••			12	218	1	18	157	2,24	115	j
2	21	?	•••		•••			3	10-		1	59	925	73	
1	35	1	41								10	46	903	115	
19	610		***		•••	•••		54	1,68	6	17.	2 251	3.938	90	
***	•••		.,.	1	16	•••		40	1,27	7	15		***	2	
•••	•	·	•••							22	28:	400	7,31	209	
69	458	1	9	2	) (	<b>,</b>		1,792	14,13		,	1,757	1,31	559	<b> </b>
33	20	1 2	19	2	25	,		49	)	1	ì	)		)	
0 000	Í	1		1	j	1		14	1 .	1	í	1	<b>!</b>	1	
2,082	18,80	1,356	14,109	1,657	19,879	<u> </u>		9,520	93,69	2,731	\$3,0\$	2,274	1,10		
33		}	}	·				40	}	1		G31	•	1	1
100	78	S	2	2 1				103	1,55	2 1	1	4) 19	Ιι»	55	
2.788	35.03	1,453	16,935	022.2	48.986		·	15.60	3.15,61	2,570	\$5,06	9,152	67.53	4.41	, ,

		:	29	8	10	8	31		B2	[	33	34	_
No	To [\$]		hnagar nch.	Delhi (ir Serai R	icluding ohilla.)		s Biwai hpuri.	(ıncl Idgal	Fort luding Agra anganj.)		Canton- t and soni.	Brind	aba
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tous.	Rs.	Tons.	Rs.	Tons.	ī
	Brought forward	1,494	20,272	20,418	2,85,786	4,598	23,389	8,785	1,30,286	822	9,080	49	
28	Rewari	24	39	763	3,058	1	10	186	1,340	2	27	•••	
29	Farukhnagar Branch	•••		317	826	•••	•••	10	68		•••	***	
30	Delhi (including Serai Rohilla)	274	747	845	733	141	1,310	16	110	34	242	23	
31	Stations Binai to Bichpuri	22	183	370	2,985	7,495	38,77	18,416	29,530	3,000	4,613	215	
32	Agra Fort (including Idgah Agra and Belangan)	•••	•••	10	54	2,222	6,495	839	134	555	1,428	89	
93	Muttra Cantonment and Masani	•••	•	10	57	13	47	623	1,689			•••	
34	Brindaban	•		•••	5		1	5	18	•••	1	•••	
33	Hathras City	16	102	2	17	118	582	492	4,886	648	1,559	39	
36	Kasganj	2	48	130	1,126	373	3,146	1,775	7,954	518	3,488	26	
37	Farukhabad			22	73	100	745	•••	•••	227	2,617	•••	
38	Brahmavart							•••	•••	•••		•••	
89	Cawnpare (Including Anwar.	39	518		•••	90	1,158	35	306	883	2,946	36	
40	All other stations on the Campure Achnera Section	35	510	148	1,913	326	10,089	4,063	22,830	1,169	19,787	825	
41	Stations between Phulera and Rewari except Narnaul		1	9,984	33,954	1	5	264	935	44	42	ជ	
42 43	Normaul Stations Jatusana to Kot-	4	21	819	2,962	1	5	79	554			8	
₩.J	Lapura except Bhiwani, Hansi, Hissar, Sirsa and Bhatinda	107	830	1,989	12,893	3	53	300	2,704	1	4	<i></i>	•
44	Bhiwani	1	5	306	1,775		5	70	505	2	22		l
45	Hansi	3	38	13	100								!
46	Hissar			51	372			11	123		5		
\$7	Sirsa	186	1,406	357	2,834		3	120	759		4		
47	Bhatinda			28	223	1	30			***			
49	Fazilka Branch			426	3,824		•••	62	811			;	
	-			-									
50	Total Local Traifie	2,207	21,720	37.003	3,55,570	15,483	50,950	35,660	2,02,542	7,355	45,865	787	4

D. stations and groups of Stations.

	35	;	36	37		38			39	4	D		41		12
Hathra	e City.	Kang	anj.	FaruLi	isbad.	Brahm	avort.		pore uding rganj).	All other on the Ca Aca Sect	nu npare nece	Stations Phule Renari Norr	foand except	Nar	nai
Tons.	Rs.	Tons,	Rs,	Tons.	Rs,	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rei	Tone.	
2,788	38,634	1,453	16,935	<b>2,2</b> 50	<b>4</b> 5,880	•		15,690	3,16,641	2,876	85,663	<b>9,2</b> 52	69,531	4,469	
14	157	2	34	4	70	•••		143	2,034	1	17	1,019	3,406	546	
•••	. 1	•••		30	514	***	•••	₽	133			81	524	41	
1	15	36	303	1	17	***	•••	3	70	43	594	2,345	17,105	3,28	-
1,316	4,622	9	69	1,249	4,542	•••	•••	82	629	41	321	194	1,596	<b>2</b> 00	-
326	1,072	222	1,586	110	1,154	•••	•••	687	6,242	665	4,298	23	278	45	-
541	1,193	30	131	246	1,552	***	•••	645	5,694	127	549	17	112	10	
2	12		3			•••	•••	1	13	1	6				
		249	871	431	2,606	•••	***	1,806	14,077	601	3,243	5	70	75	
1,700	4,941			286	1,008	1	8	2,289	14,412	818	1,496	8	80	301	
512	. 2,431	348	2,729		•••	•••	1	2,177	10,415	485	3,318	•••		16	
		***	•••	•••	1	•••	<b></b>	•••	1	50	215	•••	•••		
671	4,357	280	2,875	1,343	7,645	13	26	•••	•••	2,379	12,859	193	1,972	496	
2,754	19,356	944	7,891	1,497	17,277	93	122	9,891	51,718	5,539	40,580	23	414	123	-
						•••		18	239	•••		4,302	7,408	857	
15	136	12	123	1	5	<b></b> '		5	95	1	7	1,223	1,614	•••	
c	97	2	30	74	1,090	•	<b></b>	39	543	1	11	1,407	17,737	637	
36	326	1	ε	1	23	•••		40	1,115	1	14	187	1.562	182	
3	40	10	134			•••	***	1	10	1	18	7	13	7	
7	75	3	40	1	11	•••		5	140	2	36	25	277	44	***************************************
7	113	•••	5	53	622		•	1	11	57	792	192	1,936	71	-
				1	e	•••		•	***	<b></b>	*	506	6,772	382	1
•••				ĝ	196	•••	•••	36	605	•…	Đ	¢.	1,101	. 110	
10,601	71.581	3.591	33,256	7,660	87,925	107	157	33,415	4,26,868	13,659	1.01,041	21,114	1,33 550	12,225	-

		29	1	30		31		32		' 83		34	-
No.	Toka	Farukh Branc		Delhi (inc Serai Ro		Stations to Bich	Biwai puri.	Agra I (includ Idgah A and Belar	ling Agra	Muttra C ment : Masa	and	Brinda	ban.
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs,
	Foreign.												
51	Via Ahmedabad		•••	129	2,837		•••			•••	•••	•••	•••
52	,, Sabarmati (Broad-gauge)	280	3,407	2,115	39,077	8	76			•••	•••	•••	•••
58	,, (A. D. Ry)		•••		•••		•••		•••	•••	•••		•••
54	,, Kalol (G. M. Ry.)	•	***	1	23	•••	•••	11	242	•••	•••		•••
	Viramgam Section	•••	•••	7	287		•••	20	336		16		
55	,, Mohsana All other Sections of the Gae kwar's Metre-gauge Line	•••	•••	19	591			204	3,176		5	•••	
56	,, Viramgam Gaekwar's Mohsana By.  Broad gauge		•••		•••		•••		•••		•••	•	
	B. S. Ry		***	293	7,688	1	•••	159	3,118		150		,
57	1 1	***	•••	62	2,023		•••	15	173	l i	1,883	l	١.
01	D. G. Ry	***	***	1	17	<u> </u>			•••		***		
58	, Marwar Ry, Junction	•••	•••	3					•••				
59	Chitagraph	•••	•••	111	2,139	1	1		 144	1	2	1	
60	] "		•••	507		1		] ]	•••		•••		
61	N. U. Ry				•••				•••		•••		
	(G. I. P. Ry.	•••	•••		3	2		•••	•••		***		
62 63	"Khandwa "Kuchaman Road	1,238 21	14,383	1,334	8,13				16,002	87	1,10		0
64 65	Jaipur		•••	58		2 76	27	9 354	7,840		•••	***	
66 67	Bharatpur	20		100	 	3 <b>7</b> 55	1,03	393 0 2	2,740	3 3		7 1 1,04	0
68	1 Passilarums		•••			81				•••			
69	,, Agra G. I. P. Ry.	18	27			284	94	8	•••	153 26	48		
70	, Muttra Jn. } (Broad-gauge												1
71 72 73	,, Hathras Road	221 8	1,52 7	6,549	42,03	800	4,04	401	1,146	596	1,36	5 7 8 1,67 3	
74	,, Cawnpore O. & R. Ry. G. I. P. Ry. B. & N. W. Ry.	 239	 2,67	634	 10,13	7 1,049			80,831	<b> </b>		•••	0
	(E. I. Ry	132	2,14				72	128	1,64			``I ^	0
75	., Serai Bohilla (S. P. Ry.)	230	76	2,919		1	3 2			92	58	3	
76	N. W. Ry E. I. Ry S. St. Ry Delhi D. U. K. Ry O. & R. Ry G. I. P. Ry Balloet siding	73 377 5 12 124 267	1,06 2 3 31		   16	25 51 11 99	48	18 79		16 2  16 4 3	9 9 2	1	
77	,, Hissar [N.W. Ry	3	2			6 3				1		6	
,	Diasin in IN. W. Ry	65	ì	3		91	E 8		:	2 40	70	4	1
78 70				33	}		"	11	6	3	•••		
	77- 797-	6	<b>'</b>	1	\			***		-	•••	"	
				14		_					•••		-
``	' Total Foreign Inward Traffic	3,365	29,56	15,533	1,29,28	4,78	25,5	28,702	1,51,33	0 8,037	34,15	6 8,22	-
*3	2 Total Local and Foreign Teaffe	5,572	58,28	52.541	4,84,83	5 20,26	6 76,5	05 64,369	3,53,87	2 15,412	80,02	4.0	3

92,070

153,651

3,621

7,215

14,312

47,578

43,745

12,575 1.80,973

143

800

114

18,295

40,713 5,13,701

7,265

20,934 1,20,631

21.993

19,990, 1.44 (31)

41,625 2,77,587 22,466,5

D. .

	35	:	3G	37		39			39	4(	)		11	4	Ľ
Hathra	s City.	Karg	anj.	<b>Farukl</b> i	sbad.	Brahn	novart.		pore uding (ganj).	on the Ca	nera	Stations Phules Rewari Norn	fanna tionxa	Kori	n:
Tons.	Rs.	Tons.	Re.	Tons.	Rs.	Tons,	Rs.	Tons.	Rs	Tone.	Rs.	Tons.	Rs.	Tons.	
					•••	•••		8	373		•••	•••		•••	
2	74	•••	•••			•••		c	87		•••	290	5,192	363	
	• • • • • • • • • • • • • • • • • • • •					***	<i>""</i>	•	***		•••			•••	
		1						•••							
	7	•••		***	•••	•••	•••	1,415	84,716	1	56	1	9	•••	
	•••			10	187	•••			4	<b></b>	***	•	•••	***	
						•••			•••		4			•	
•••		•	•••		•••	•••		•••	•••	•••			.,.		
66	1,463			8	163 6	•••		37 8	879 265	•••	3	10	196	1	
								1	203	•••	•••			•••	
								1	22		1	16	169	2	
			;		7			3	34		10	6	165	18	
}				•••		•••		•••	<b></b>	•••	<b></b>	18	283	9	ĺ
***	***		4		•••	•••		•••	•••	•••	 4	 58	 857	 10	
			,		"	•••	,		5	74	1,552	( (	14,668	1,763	
628	4,726	141	1,832	356	4,655 	6	•••		11.098	121 	1,573	541 8,230	1,795 6,278	377 27	
4,361	19,307	847	1,259	2,390	26,921	•••	••• •••	28 1,301	272 16,568	233	 2,173	1,316 164	4,688 1,140	68 17	
337	1,187 103	40	. "118	19		•••	 		•••	63	214	63	546, 2,282	 41 126	
93 250	638	60	137	13	82	***		•••	•••	159 60	467 198	•	•••		
62 16.793	56 25,828	643	2,098	19 1,478	107 4,439	***	••• ••• •••	 6 468 13	3,402 3,402 82	225 1,778 107	1,153 6,22) 331	202 2,002	2,519 17.360	136 2,520	1
11	68 2	55	5 173	72 51	394 216	1	2 5	185 523	837 1,058	·	•••	50	613	3 15	
6,062	38,166 77	62 2,263	498 8,610	658 83	5,124 460	•••	ĭ	8.532 	16,691 2		10,793	 GS7 &6		2,751 32	l
23	109	10	67	[	•••	4			•••		4	1,014	7,140	707	1
14			:::	:::	1	•••		• 	•••	1 1	11 14	965	3,856 5,059	428 2,848 218 414	1
1 1	13 1 13	:::	3		2 47	•••	••• •••	-::	•••	1 1 2 13	7 7 15	799	629 6 034 21,210	213 414 1,904	
	:: ]			"}		•••	 	 	***	13 	61		540		
			. 2 5		1	•••	•••				<b>2</b> 3	, ", " I	16.093 3	1.815	
:::	11		4	19 30 1	322 412 26	•••		p	215	} 3)	<b>8</b> 3	1,833 29	18,678 187	2,62× 2,62×	}
	***		•	]	7	•••					•	10.		26	
	{		{		10	•••			•••	•	•••	2	32	61	

# METRE GAUGE

								44	<u> </u>	45			46		47	1	18
			To	S	40 150	43 5 Jotuse 6 Kapur Bhiwar	B (	hiwani.	-	Hans	i.	н	isser.	s	irss.	Bhi	tinds
		•			Hansi Sir	Hissar sa and atinda.	, D	niwani.					1 _			-	3
		Fro	m		Tons.	Rs.	Tons	. Rs.	. To:	15.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
		Loc	al.														
1	Ahn		inclu	ding		84 4,	903	340 15	,214	1	3	4	2	39	15 8	59	6 :
2	Stat	dons between and Mehsan	en Ahm	iedabad 			9	1	"			\		\			
3	Met	ansans	•			27 1	,294		"	1							
4	1	tions between d Wadhwar am and Wa	PACCUL	ramgam Viram	` <b>{</b>		1	1									
5	Vi	ramgam	•	•••	.	'	.   .								. •		"
6	W	adhwan			•   •	.	.   .	•		•••	"						
7	A	itions betwe jmer excep eawar	en Meh t Palan	sans and	٠,	85	517	1	9	•••			- 1	1	. 1	13	27
8	Pa	lanpur	***			.	'	••	3	•••	"	"					<b>\</b>
9		eawar				184	3,569	114	1,688	259	2 2,	787	3	100	"	8	2
10	St	ations on th Section exc	e Palan luding	pur Dec Deesa		.				•••			"   "	.   .		•   "	·   ·
										•••		.   .		.	.	. \	، ﴿،
1	- I	leesa	•••	•••	- 1	9	124	2	30	•••		.	1	9		1 .	.
		imer tations Hat	undi to	Khand	wa												
•		except Nasi Jaora, Rut dore, Mhow	i-ahad	Neemnic	n. i	6,192	91,964	397	6,969	4	40	676		3,874	726 1	3,338	74
1	14 ]	Nasirabad	***	•••		39	1,012	6	70	•••	•	.	10	307			8
	15	Neemuch	•••	•••		73	1,137	51	766	•••		"	8	145	3	27	11
	16	Jaora	•••	•••		208	3,244	8	149	***		""					22
	17	Rutism	•••	•••		122	2,415	40	541		11	208	22	416	**	- 010	8
	18	Ujjain	•••	•••		232	4,799	23	508	]	145	2,563	91	1,764	90	1,816	
	19	Indore	***	•••		4,966	38,045	169	8,417				228	4,043	119	2,447	21
	20	Mhow	•••	•••		25	910	•••	9						5	113	1
	21	Khondwa	•••	•^		3,256	46,876	196	3,45	4	51	649	289	5,220	864	13,963	•••
	<u>Ş</u> 2	Stations A except Ja	jadar t ipuran	o Bandil d Bandil	likui kui	5	93				17	133			10	168	3
	23	Jaipur		•••		11	271	14	3	6	.		16	208	7	121	2
	24	Bandikui	•••	***	=	•••	1	•••			.				4	65	•••
	25	Stations of	n the Sa	mbhar I	Branch	139	1,063	5(	41	8			10	98	2	25	:
	26	Stations 1 Palam Reworl	etween	Bandil	eri &	765	5,751	28	3 3,2	24	46	237	89	785	100	991	4
	27	Alwar	*1*	***	•••	140	1,232	26	4 8	36	12	123	71	482	90	809	417
			Catri	eg avet	774	16.51	2,09.23	1.95	37,3	85	575	7,410	1,062	- 17,585	2,036	34,784	2:

D. stations and groups of Stations.

49	)	5	0 .	5.	l 	5:	2	5	3	5	•		5.1
Fazilko l	Granch.	Total Tra	Local fic.	Vis Ahn	redabad.	Via Sab Broad-g	srmati gauge.)	Via Sab (A. D.	ormati` By.)	Via I (G. M	Calol. Ry.)	Viran Secti	Via Meha
Tons.	Rq.	Tone.	Rs.	Tons.	Re.	Tone.	łts,	Tons.	Re.	Tone.	Re.	Tons.	Re.
<u></u>	<del></del>	<u>                                     </u>	1							! <u> </u>			
72	3,555	16,601	5,08,027			٠٠.		772	631	1,771	1,623	G#S	974
	***	9,383	16,942	20	43	2,256	3.725	125	128	202	202	689	899
•••		9,810	17,287	12	69	1,026	3.258	123	174	48	86		
	***	516	2,026		***	•••	···		•••			}	
	•••	1,337	6,010		2			G	11	16	22		
	•••	2,835	15,915	1	7	•••	•••		1				
	•••	33,025	1,14,719	90	360	2,909	13,001	654	1,877	838	1,059	1,501	4,416
	17		4,236	1	3	242	1,070		3	26	70	<b>6</b> 3	149
44	1,012	8,443	<b>83,37</b> 0		1	4,498	77,671	8	67	. 2	22	25	182
	<i></i>	<b>2</b> 5	148			14	168	***	•••	11	44	20	49
ļ		1 000	10.000			2 0 2 0	10.00		0.	52	263	301	-0-
20	409	1,828 7,080	12,008 27,400	•••	***	3,959 661	16,918 6,985	12	25 	52 2	52 52	161 15	595 201
		,,	±		***		01000						
249	4,440	52,046	4,40,933	40	406	•		G)	433	21	4	42	429
12	731	2,549	40,183	5	66	•••			•••			•••	
, 61	961	7,310	66,488					1	21		Ð		
, 41	644	40,36	34,968	•••		<i></i>			•••		···		
	2	9,005	78,923	•••					•••				
62	1,338	5,982	57,032			•••			••				
32	669	17,203	1,62,559	1	9						•••	•••	
}	•••	5,189	27,178						1				
·	•••	10,293	1.19,481			•••			•••	•••			
1	16	19,882	46,281	,		647	11,081		•••			21	290
6	134	1,602	14,743			626	12,853	3	46	4	76	79	1.257
	•••	10,837				626	12,117		•••		•		
5	179	46,859	8,42,907	٠	9	41	459			•	•••		•••
75	1,079	15,653	60,236			40	421		•••				
88	593	5,165		1 1		87	1		•••	23	485	•••	
718	15,714	5,01,785	28,45,936	170	975	17,635	1,60,682	1,768	3.415	2,505	4,217	3,254	P,471
ı		•							'	- 1			

STATEMENT

		43	. 1	44		45		46		47		43	
No.	T. [5]	Stations : to Kot.) except B Hansi, I Sirsa & B	apura hiwani, Hissar,	Bhiwa	ani.	Han	si.	Hiss	ar.	Sire	a.	Bhatin	đa,
	Prom.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rg.	Tons.	Rs.
	Brought forward	16,512	2,09,234	1,958	<b>37,</b> 385	575	7,410	1,062	17,535	2,0ვს	34,784	230	4,400
28	Rewari	277	1,863	167	700	112	485	73	467	154	1,146	40	306
29	Farukhnagar Branch	48	232	35	194	5	37	2	19	9	111	1	
30	Delhi (including Serai Rohilla)	1,859	11,811	1,762	9,399	211	1,828	369	3,199	626	7,779	98	1,251
31	Stations Biwai to Bichpuri	65	797	19	161		•••	14	124	23	258		•••
32	Agra Fort (including Idgah Agra and Belanganj)	26	821	87	1,017	7	89	2	24	18	148	10	. 59
33	Muttra Cantonment and Masani	17	154	15	139		•••						1
34	Brindaban	•	•••	•	***					•••			***
35	Hathras City	956	11,912	270	3,595	428	4,126	81	920	41	693	26	324
36	Kasganj	727	9,107	20	250	461	5,538	131	1,574	16	192	39	540
37	Parukhabad	142	5,164	21	899	11	169	54	1,032	195	6,563	52	2,021
38	Brahmavart				•••		•••		•••	•••			··· .
89	Cawnpore (Including Anwar.	805	10,690	635	7,40	71	87	435	5,459	54	878	83	1,366
40	All other stations on the Camppore Achnera Section	640	17,031	100	3,51	67	99'	425	11,165	178	16,278	92	1,598
41	Stations between Phulera and Repari except Nornaul	290	1,990	101	44	47	17.	2 25	110	76	621	32	39(
42	Narnaul	123	886	130	46	2 1		5 58	266	5	48	19	211
43	Stations Jatusana to Kot- kapura except Bhiwani, Hansi, Hissar, Sirea and Bhatinda	6,703	33,949	4,579	18,09	0 1,788	4,67	3 I,519	2,988	1,647	5,517	4,658	11,30
51	Bhiwani	1,329	8.02			118	32	3 1,015	1,088	638	3,89	7.	55
45	Honei	350	1,810	616	1,18	s		192	284	14;	1,09	2	3 17
46	Histor	2,479	6,60	814	2,63	405	85	6		897	1,66	5 2	14
47	Sirea	1,783	5,67	356	2,03	9 113	55	0 388	499	·		28	1,12
45	Dhatindo	2,190	6,47	461	2,47	14	11	4 10;	590	1,20	4,53	1	
49	Fazilka Branch	4,867	23,24	659	5,87	2	1	2 59	56:	96	6,25	1,72	6,01
ţn_	Total Local Traffic	41,702	3,58,41	12,81	96,87	4,435	28,26	2 5,949	47,899	8.42	92,45	3 7,50	31 871

D. stations and groups of Stations.

stati	ons a	nd gr	roups	of St	ations	<b>3.</b>									
4	0	5		5	l	5.	2	53	,	54	;			55	
<u> Fazilka</u>	Branch.	Total Tra		Via Ahn	iedabad,	Via Sal (B.osd ;	ermati Jange.)	Via Sab.		Via K	ចរី០].	Viram Secti	gam	of the Ga Metre ga	·kwar's
Tons.	Rs.	Tons.	Rs.	Tons.	R <sub>f</sub> .	Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tong.	Rs.	Tons.	Tis,
718	15,714	<b>304,7</b> 85	2345996	170	975	17,635	1,60,682	1,766	3,418	2,505	4,217	3.281	D.474	3.758	25,840
, 69	1,049	6,187	36,991			486	4,157	•••	•••		•••	12	143		***
)	18	2,093	15,851		•••	•••	<b></b>		···		•••				•••
. 326	5,559	26,595	2,27,396	2	42	1,435	10,930	16	322	1	11	9	238	14	377
ថ	105	46,858	1,90,681		•••	315	6,600	<b></b> .	•••		•••	2	33	1	33
30	494	10,659	94,870	37	653	15	19	11	160	43	699	302	5,119	219	4,15€
•••	•••	2,628	14,861	2	6	<b></b>	***		•••		•••		•••		•••
•••		9	62		•••	•••	***		•••	•	***		•••		•:•
***	۰۰۰	8,328	78,695	12	240	•••	•••	463	7,692	40	446	170	2,280	153	2,2
88	1,184	11,175	83,657		•••		•••		***		***	14	223	ū	1
26	668	6,791	92,374		•••		***	93	1,637	25	700	145	2,676	39	1,2
***		03	217		<b></b> '			•••	•••		•••				•••
206	2,972	18,005	2,64,278	99	1,965			124	1,971	251	3.956	204	4,524	370	C,
. 218	8,596	34,688	4,69,016	4	169			•••		26	528	127	2,776	57	1
66	1,475	19,999	60,848		<i></i>	185	1,312					10	115	2	
47	1,163	3,426	13,505			80	943						•••		
1,647	-6,863	45,222	4,38,840	30	526	28,540	3,61,470	15	245	47	71	545	8,15	81	
<b>j</b> 60	2,685	4.857	31.661		•••	522	7,893							<b>,</b>	
29	<b>G</b> 02	1.549	6,835		•••	2,694	85,714		•••						
30	<b>3</b> 66	5,370	27,938			588	9,130				•••				
272	3,547	6, 111	51,521		, <del></del>	<b>4,05</b> 0	46,183			•••		16	23		Bank garden and kurn
374	1,671	7,561	64,848			10,075	1,38,941	0	148			105	1,70	5)	Topped and the second s
'460	1,525	20,071	2.21,223	19	. 311	21,240	3,11,359	16	153			647	10.57	19;	A
									<u> </u>						ngestion . Ly
4,703	55,556	5.93,017	18,35,366	87.5	4.897	87,843	1145970	2,500	15,74	2.931	11.27	5,357	43,70	3,904	

					State	nent	of tot	al Go	ods T	raffic	betw	veen i	lmpor	tan
			43	.	44	L	45	7	46		47	,	4	8
No.		To	Stations J to Kot l except R Hansi, I Sirsa & B	rapura hiwani, Hissar,	Bhiw	ani.	Han	si,	Hiss	ar.	Sire	6 <b>8.</b>	Bhati	nđa,
		Prom.	Tons.	Rs.	Tons	Rs.	Tons.	Rs.	Tona.	Rs.	Tons.	Rs.	Tons.	R9.
	!	Foreign.												
51	Vis	Ahmedahad		•••		•••		•••				•••		
52	,,	Sabarmati (Broad-gauge)	766	17,351	2,485	69,054	34	840	254	4,828	510	9.448	230	
53	••	" (A. D. Ry)		•••		•••		•••			·	<b></b>		
54	,,	Kalol (G. M. Ry.)		•••		•••		•••						
ถืจั	••	Virangam Section  All other Sections of the		•••		***		•••	•••	•••	•••	•••	•••	
		Gaekwar's Metre-gauge Line	20	938		•••		•••		•••	•••	•••		
56		Viramgam { Gackwar's Mehsana By.						•••	]	•••	•••	•••		
	"	Broad gauge						•••		•••	•••	***		
		B. S. Ry	28	564	2	90	n	•••		•••		•••		
57	٠,	Wadhwan Morvi Ry	16	819	16	410	o	•••		•••		•••	1	
		D. G. Ry		,	i]	'	5	***		•••		***	<i></i>	
58	**	Morwar Ry. Junction						•••		***		***		
59	.,	Chitorgarh	32	55	2	20	6	•••		***		•••		
60	"	Rutlam	28	46'	7			***			•••	•••		
61		N. U. Ry						•••		***		•••		
01	"	Ujjain {G. I. P. Ry.	358	5,56	7 8	128	5	•••	30	557	31	606		
63 62	7 7 7	Khandwa Kuchaman Road Reengus	6,034 105		7 20		3	4,86	1,082	15,583  11	1,983 122 			
65 66	.,	Jaipur Sanganer	330		•••	20	0	•••		 1,015			54	
67 69	**	Bharatpur Broadga	293	1,654	1,445	7,51		94	59	347	8	123 		
63	1,	Agra	120					114 57		 924	10 25			
7.	٠,	G. I. P. Ky.	•••				"	•••	•••	***	***			
71 72 73	"	Hathras Road Kasganj Farukhabad	 1,273	375 15,328			386	3,485		 181 6,887	24 607	853 8,201		
74	"	Cawnpore   0. & R. Ry. G. 1. P. Ry. B.&N. W. Ry.	30 1,906	30.47	2.210			 2,50		2,666	832			
		(E. I. Ry Seraj Rohilla (S. P. Ry.)	120	·				051	]	376		,		
75	,,		359				1 1	251		319			1	
76	,,	N. W. Ry E. I Ry S. S. L. Ry Delhi D. U. K. Ry O. & R. Ry G. I. P. Ry	733 1,807 291 78 714	8,802 2,119 537 3,331	6,152 58 92 1,490	22,19 41- 480 6,569	1,582 11 2 277	276 6,867 7 1,005	1,399 63 2 186	793 9,001 452 18 1,249	467 200 20 151	3,663 1,822 217 1,403	71 153 	
٠		Ballast siding	1,936	10,95	3,651	11,400	15	78	413	2,644	583	3,211		
11	u	Hissar { N. W. Ry J. R. Ry Bhatinda { N. W. Ry J. B. Ry	2,603 194 6,727	30.55	999 6,504	7,786 33,72	3 285	2,093 76: 4,971		 	410 482 5,946	1,204	11	
15	**		1	831	102	Gla		23		13	224	611		
79	٠,	Kot Kopura	3	į		•••		•••	4 1	•••	67			
Fil		Falika	367	2,70	7 70	621	8	•••		•••	402	2,430	8	
81	Tat	ial Foreign Inward Traffic	27,030	2,45,82	34,617	2 52,210	5,416	27,51	4,833	48,179	12,001	92,198	2,113	
<b>42</b>	Tot	est Local and Foreign Train	69,692	6,12.24	47.462	3,49,0S	9,578	56,050	10,784	96,078	21,410	1,84,65	9,621	

D. stations and groups of Stations.

statio	ns ar	nd gr	oups	of Stat	10115.				i	54	( )		5.	· · · · · · · · · · · · · · · · · · ·	
49		5	0	51		55	?						Via Me		
Fazilka B	ranch	Total Inward	Poreign Traffic.	Via Ahn	redabad.	Via Sab (Broad-	armati gauge)	Via Sab (A. D	armati Ry.)	Via I (G. M	(alol. Ry.)	Virau Secti	igam	All other of the Ga Metre ga	uge line.
Tons	Re.	Tons.	Re.	Tons.	Rs.	Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs	Tonc.	Re.
10113		<u> </u>	<u> </u>	1	<u> </u>	<u></u>									
'					<b>,</b> 1			1,563	436	279	183	813	1	i	ì
	•••	3,78	1	ì						10,87	6,50	i .	1 .		1
244	7,38	1	27 4,46,97 70 6.6	1		1				1,775	2 1,43	1	1	7	i l
•••		6,0	``{		1.	2,39	7 1.97	6	6 4	o¦		19	1	1	
•••	"	, 0,0							0 8	7 8	3 11	5			
***		8,1	02 53,8	340 5	7 1		""								
		10	579 46.0	050 18	30 8	61 9,0	70 14,5	27 1,1	35 1,3	31 5	52 7	74			
•••		12 18,				2	69 4	i56							
•••		1		275	"	\°								•••	
,		-   '		 847 1	53	162		1,0	21 2,1	20	1,5	l	"	138	
•••		1		- 1	~~	375		1	68				207	445	
*1.		1	` .*	1	56	178			50		-0-1	198	- 1	280 1,	459
***		ł	481 1,14	,000	231 2,	056 15,	876 82,	510	i	188	202	1		.	
***			,	480			•					.		.   "	•
***	\	80	, <sub>023</sub>   2,93		"	1	1		1		.	.	.   "	.   "	•
***	}	. \ 8	,,,,,,	9,964	į.	1			1	.	.   "	.	.   "	·   "	•
***		1	,	6,410 8,651		1	.   .		1	1	. 2	. 33	21	835	8.
1,5	6	215 1	3.700 1,0	8,440 7,300	.	.	1	.,036	.   .	.   "	1 -	1	٠٠ ١	·	
***	3	.	648	3,210' 4,038	1	•			.   .	.	19 10	161 .	•	•	••
•••	17	8 1 162	4,816 P	16 010 129 1 217	:   .	.	:   .	•		"	. 1 .	9,938		-,000	1,01
	74	343 54 8	1,078	15,002	51	1,340 .		••••	!	••			"	"	•••
***	·			.	1				0	168			1	1,170	4:
***	'ıl		model 1	50,423	946 1	7,990				1,631	39			•••	***
, ••			310	2,205 14,103	6	161				•••			21	337	 1,4
••	16	231 7,452	1,056	8,316 47,601	164	3,469			80	1,824	305	5,227 82	\$33 \$33	6,731	
•		7	10,411	,00, 100		11	96	1,230						•••	
		3	10,738	57,378 79,710	24	526	787	12,970	91	2,013	3	5	:::		
	301 301	966 2,821	9 176	.14.582 29.467	13	319	2,339	25			::	:::	:::		
	76 8 78	674 76 878	7,619 1 13,747	02,926 94,750	16	410	423	4,526	:: ]	:::	:::				•••
	67	722	9,227	38,41 <sup>4</sup> 18									14	180	••
	2	11	20,225	1,74,758		5	999	17,667	75	1,165	123	2.176	155	2 050	
	279 231	10,670 612	2,937 54,044 2,844	6,10,370 19,480		1	21,724 ( 6,059	3.76.950 12,119	'`		8	122	16		
	1,141	6,026 8,314	4,518	11,028			32	479					\		
	333	1,231	8,407	42,302										21,903	<u> </u>
			697 976	50,15 833	2,380	27,935	60,540	5,60,873	4,515	12.920	17.625	23 001	4,949	i	
	9,397	72,817					1 48 258	1706,213	7,327	23,664	20.576	44.272	10,540	73,771	21
	14,090	1,24,373	1,250,213	95,51,199	2,753	97 972	11x010.0					***************************************			

#### METRE GAUGE

#### STATEMENT

											·		
	To some		<u>5</u> 0		.			57				58	<del></del>
	To IST		ia Vira	mgam.	-			Via Wad	hwan.			Via Mar Railu	war
·	,	Gaekwar's sana Rai		Broad-G	auge.	в. S. I	Зу.	Morvi Ra	ilway.	D G. 1	₹y.	Juncti	ay on.
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
	Local.												
1	Ahmedabad (including Asarva)					828	2,593	331	1,110	50	251	3,211	55,350
2	Stations between Ahmedabad and Mehsana					127	533	11	46	7	20	64	750
8	Mehsano					5	11					91	932
4	Stations between Virangam and Wadhwan except Virangam and Wadhwan	58	110	1,476	3,258	156	284	105	193	42	90		1
5	Virangam					1,894	6,410	1,805	5,131	563	813	9,	115
6	Wadhwan	313	819	1,878	5,797	•••	***	•••				10	115
7	Stations between Mehsana and Ajmer except Palanpur and Beawar				•••	382	1,891	101	531	24	109	6,656	28,451
8	Palanpur					9	50	11	69	2	16	216	1,074
9	Веаног					393	5,288	15	197		•••	3,131	14,298
10	Stations on the Palanpur-Deess Section excluding Deesa						•••	10	34				<b></b>
11	Deess					138	767	145	692	25	123	178	1,502
12	Aimer		•••			32	320	1	32		4	288	1,665
13	Stations Hatundi to Khandwa except Nasirabad, Neemuch, Jaora. Rutlam, Ujjain, In- dore, Mhow and Khandwa	1 1	•••		•••		1	10	57		<b></b>	1,093	15,713
14	Nasirahad		•••		•••	934	52(		3		•••	74	495
15	Neemuch		•••		•••		•••	35	362		•••	48	537
16	Jaora		•••		•••		•••		•••	<i></i>		178	2,327
17	Rutlam		•••		<b></b>		,		<i></i> .	, 9	122	85	1,389
18	Ujjein		•••		•••		•••					206	3,313
19	Indore							•••	•••		•••	240	5,025
20	Mhon		•••			<u></u>	•••	•••				7	171
21	Khandwa		•••									130	1,996
<u> </u>	Stations Madar to Bandikui - except Januar and Bandikui -		•••			•••			:	ı		34	255
<u>"</u> 3	Jaipet					16	28	0 15	22	9 69	97	0 6	69
	Bandikui											2	23
£3	Stations on the Sambhar Brane	1						1					
	Stations letween Bandskui d Palam except Alwar and Rewari	3										1	1
Ç.	Alust	·						23	29	ā ;	15	b 27	150
	Carried over	371	92	2.354	9,05	3 4.014	18,90	2.623	8,98	2 790	2,67	6 15,987	1,85,764

SYSTEM.

D. stations and groups of Stations.

atio					()	1	1	62	_1	63					
ត១		4.(	<u>'</u>		Vis U					311		Vi	a	Vi	3
Vi	a garlı.	Vi Rut	å, lam.	N. U.	<u></u>	G. I. I	r. Ry.	Xi- Khand	1 311 ft	Vi Kuchama	n Road.	Recn		Jan	
one.	Rr	Tons.	Rs.	Tont.	Ra.	Tons.	P.s.	Tons.	Ile.	Tont.	Rr.	Tons.	Rr.	Topa.	R
			<u>}</u> 	! 											
•											3,28	31	91	2 8	3
										103	3,230			\	
•••							-				3	2			
***					9 2	9									
•••	•••														
•••										"					
	,				2	5 2	204	507 2	74 2,	154 1		179	2	37	1
	73 1,0	23				<b>"</b>				"	"	"			<b>4</b> !
•••	\ "			6				4	95 1.	167	338 2,	413	79 1.	,245	••
	81	345					\			.		.	"	•   "	
•••			• •	· · · · · · · · · · · · · · · · · · ·	""							.		\	•
***			.	.	.	.	<b>,</b>	- 1	1		183	777	36	180	:
	'	885	15	109	.   "	•	54	818	100						
							997	4,837 8	3,212 3	5,661 2	31	1,526	32	431	ũ
	891 3	,236 17	7,212 7	3.997	36	224	1	, ,	24	365)	38	325	13	119	•••
	113	606	2,559 3	.     606.8	•		1	1,587		319	93	1,032	]	16	
	228	722	2.889 1	3.417	.		35	245	27			1			
	168	886	2.267	3,372			358	1,611	1,300	9.908	359				••
	91							1	219	1,472	181	2,7-0	•••		
			-						17	154	37	5561 •	**		••
	4	67				1,362	1,723	7,599	1,662	8.773	93	1,207	3	60	
	126	1,829	g.376	36,231	362		54	231	1,397	4,798		10			•
	2	27	793	3.031	. 10	38					56	1.737	18	534	
	33	135	468	1,755		2	•••			273	411	5,073	51	76	
	4	36:	2	s					23			1,551		14,	
	5	84						2	10 10	211	33 <sup>c</sup>	1,00	45	£2 <sup>1</sup>	
	•••	5			\		911,	11,12	10		15	2-2	3	14	
	- 100	1.466				···	2 4 2			1		551			
	3,	23	10,	<b>8</b> 5				1	21 21	1 0.1	93 160	. 1	i		
	1						•••		3						
		1				1		25.00	13,11	69,157	4.75	19.102	121	· • • • • • • • • • • • • • • • • • • •	

## METRE GAUGE

#### STATEMENT

		5	56	<del></del>			57	7		1	58	3
To [3]		Via Vira	amgam.				Via Wa	dhwan.			· Via Mi	arwar
	Gaekwar' sana Ra		Broad-G	Jange.	B.S.	Ry.	Morri R	ailway.	D. G.	Ry.	Rails Junet	nay
From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tong.	Rs.	Tons.	Rs.
Brought forward	371	929	3,354	9,055	4,914	18,961	2,623	8,982	796	2,676	15,987	1,85,764
Rewari					15	341					2	23
Parukhnogor Bronch				<b></b>					•			•••
Delhi (including Serai Rohilla)					205	3,492	2 2	61	6	101	82	1,377
Stations Binal to Bichpuri						1	81	1,106			8	51
Agra Fort (including Idgah Agra and Belanganj)					671	12,516	290	5,302	79	1,222	140	750
Muttra Cantonment and Masani	i				51	1,279	86	1,163				1
Brindahan												
Hathras City					711	14,011	85	1,387	19	262	215	9,18
Kasganj				<i></i>	198	3,473	47	714	23	388	79	489
Farukhabad					300	6,720	271	11,717	19	342	2 8	100
Brahmavart								•••				
Cawnpore (Including Anwar.	<b>,,,</b>			••	518	11,326	6 599	14,280	41	641	101	8.81
All other stations on the Campore Achnera Section	•••				416	9.714	4 260	11.777	8	161	1 123	1,76
Stations between Phulcra and Rewari except Normaul	T					2	2 ***				7	6.
Normaul							5	15				
Stations Jatusana to Kot- lapura except Bhiwani. Hansi, Hissar, Siren and Bhatinda	, [				1,151	18.518	3 1,197	7 17,871	387	5,778	3	
Bhiwari					15	376	6 21	578	3			
Hansi					•••							
Hiran ,							30	427	7			
Sires					19	281	285	4,283	2			
Bhotinda					278	5.07	1 40	0 620	6 20	0 267		
Paritha Branch					1,321	19,63	1,063	3 16,908	s 31:	5,31		
Tatal Fareign Opin and Traffic	. 37/	0.2	3.35	1 9.05	3 10.816	f 1.25.73	0.08F	6 97,19	1,71	17,15	16.75	2 1,59,39

SYSTEM.

**D.** stations and groups of Stations.

51	0	6	0		( <sub>1</sub>			6:	2	6;	-	(*		,
Via Chite	orgarh.	Via Ri	ıtlam.	N. U	Via U	jjain. G. I. 1	?. Ry.	Via Kh	vidwa.	Via Kur Roa	hsman J.	Via Re	ergue.	Vis.
Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons,	Rs.	Tons.	Rs.	Tone.	Rs.	Tons.	P.s.	Tons.
2.132	11,771	85,591	1,71,013	419	1,660	4,462	<b>28,6</b> 68	13,415	6S,1Sn	1,920	59.402	232	3.546	1,51
10	183		3				•••	130	1,362	207	1,403	,	36	***
								35	373	93	. 1,059			***
217	3,917	7	103						<b>.</b>	2,095	22,053	560	4,292	1
38	418			•••			•••	100	1,401	1,075	9,798	50	146	1,62
7	120	•••	<b></b>	•••	•••		•••		•••	9.993	62,535	66	400	16
21	329	,	•••		•••	***		274	4,612	591	3.293		•••	
		•••			•••				•••		•••		***	
23	387	•••			•••			86	1,356	4,214	21,660	3	30	
105	1,657	•••			•••	···.				4,157	32,804	144	•••	
50	983	•••			***			593	11,705	2,144	31,622	2	23	
	***	•••												
,558	10,565	•••				<b>,</b>				8,465	79,591	2	43	3
458	7,198	•••			•••	9	101	1,318	26,030	2.326	29,59	10	10	
21	211	1	12					282	4,57	157	75.	2 567	71:	
	1	***						21	540	4	3(	63	859	
518	7.596							7,407	78,64	526	3,441	122	1,57	3
16	268	9	192					291	6,10	17	170	0 100	84	
	•••							11	15:	158	1.55			
•	•••							329	3.130	·	***	2	2	
28	355							1,574	16.04	156	CO.			
2	53							- 836	9.02		•	41	55:	
30	426							5,392	61,636	58	715			
4,239	45.410	35.60	1.71,353	41.	1,60	4 47)	25,77	52.023	2.97,950	11,747	3,63 (2)	1,70%	12.66	5.

					56							57					58
- ;				Via V	iramge	ım,	<u></u>				Via W	Zadhwan	•				Marwar
Ко	,	To 🗐	Gnekw	ar's Mel Roilnay	ı- Re	ond-gar	uge.	В.	S, R	y.	Morvi	Railwa	y. 1	). G. F	?у.		iluay iction.
	From		Tons.	<del></del>	_	ns.	Rs.	Tons	5.	Rs.	Tons	Rs.	Ton	ns.	Rs.	Tons.	Rs
	Foreign.			<del>'</del>	İ							60	174	20	11	6	12
51	Via Ahmedahad				.		•••	1	207	68	1	69	174 85	272	20	1	29 1,1
52	" Sabarmati (Bro	ad-gauge)					•••	34,	287	24,32 24	7	3			•••		23
53		D. R3)	1		.		•••	1	67		' <sup>1</sup>	Ĭ			•••	1	90
54	, Kalol (G. M. R	.,.) ···	.		.		•••		•	***	"						
		Virangan Section	•	.			•••	-				7	22	•••	•••		3
55	,, Mehsana t	other Sections of the lackwar's letre-gaug	e s e				•••			•••		.   .		•••	•	\$	033
5(	(G	nekwai MehenaR	r's 3• •				•••	i i	1,302	<b>!</b>	1	342 ,489 4	731 8,452	305 3,420	l	93	
,		rond gaug	- 1	"				- 1	0,252 	44,				•••		1.	847
	1 4	3. S. Ry. •	1	.,	9,701	25,102 27,153		- 1	•••		1			•••			889
5		Morvi Ry.		,	3,334	5,466			•••		.			•••			25
	_	D. G. Ry.	1		1,766		10,		48	5,	933	581	0,224	10	5 3		.
ā	1	Junction	1			•••			•••		·   .			•••			40
ű	Chitorgarh	***		**		•••			•••					•••			•
ŧ	.0 ,, Rutlam		1	**		•••		- 1						•••		"	1
(		N. U. Ry. G. I. P. I	1			•••	"		•••	"				•••	"	.	265 365
,	62 Khaidaa Kuchaman F Kuchaman F Kuchaman F Jaipur Jaipur Sanganer Bharatpur 48 Idgah (Agra Agra	load	R3.	6	98		:	.	15.0	34	622        0,442 17	11 1 1 7,755	28  28  32 55,957	•••	37	185	66  1,854
	7 , Mutten Jn.	Broad gt	ı				- 1	\		58	2,529	119	1,916				
	71 Hathras Ro 72 Kasganj . 73 Parukhabad	ad			•••					344 1	6,617	647	12,450			832	1
	71 , Campore	0. & R. G. I. P. B.4 N. W. E. I. Ry	Ry.	124	 2,17					10 23 814 140	265 877 10,834 3,871	25 169 1,409 193	743 2,760 35,571 5,467		163 2	2.652 73	26 18
	75 . Serai Pobil	la (S. P. R	(y.)		•••					11	149	10	196	1	19		4
	7a Dethi 1	(. W. By. (. I. By. (. S. L. By. (. E. By. (. E. By. (. I. P. By. (. I. P. By.								31 29 7	8,300 1,454  413 483 85	255 47	1,40° 2,30° 3,85	2	•	52	
	77 Missen { }	N. W. By. I. B. Ry. I. N. W. R I. B. R.	y	 9(	 4'	78	:	•••	•	296 24	4,516 329	3 8.	3	13) 19	 15 6	 222 114	***
	73 ., Kot Kapt		•	***		"	.	•••		11	173	•••					•••
	so ., ralks	*** ***	•••				-	•••					1 54 1	_	4,862,	14,997	17.
	St. Total Cross T		414	7,735	18,8		-	1.09,558 1.09,61	i		2,51,005  3,76,741		9, 2,81,3	_ _	6,573	32,148	23.

SYSTEM.

**D.** stations and groups of Stations.

5	10		U		6	I		(	12	t	3	6	1	Ī
					Via C	Jysin.				***- **			•	1
ia Chi	torgarh.	Via Rı	itlam.	N. U	I. R3.	G. I. 1	?. Ry.	Via Kh	andwa.	Via Ku Ro	ramen nd.	Via Re	en <sub>5</sub> as.	
Tans.	Rs.	Tons.	Rs.	Tons	Rs.	Tons.	Rs.	Tong.	Il s	Tons.	Rs	Tons.	R.	
<i></i> .			•••	•	***		•••						•••	
		•••	•••	.,,		•••	••	,		314	4,671	53	837	1
		,						•••					•••	-
•••			•••	•••		•	•			4	35		***	i
														-
***	•	•••	•••	•••	***	•••	***	***	•••	•••	•••	•••	***	
•	<b></b>	•••	•••	•••	<b></b>	•••	•••	•••	1-1	8	103	•••	***	
			٠	•••	•••		•••			•••			***	
•••				•••	•••	•••	•••	***					•••	
			•••	,	***	•••	5	•••		4	50		***	
	•			•••	•••	•••	•••			403	5,715		•••	۱
			***	***	***		•••			•••			***	
438	4,262			•••	···	3,342	40,351	397	6,112	•••			•••	١
		1,231	7,822	•••	1	77	643	76	1,497	35	319	8	120	
3,420	20,740	'	•••	•••	•,•	***	•••	4,866	21,470	11	28		***	
			•••			•••		3,157		21	842		•••	l
73	827		•••	***		•••		•••		170	1,662	.,.	***	
29	289	803	3,716	38	295			•••		254	4,721		***	
4	84		•••	***	•••	192	2,239	130 20		<sub>90</sub>			•••	
2	23		•••	***	•••	•••	9			2.510	65 4,900	:::	•••	
		•••	•••	•••	•••		•••	•••	•••	111	861		•••	١
4			•••	•••	***	•••		15	198	541	3,306		***	l
659	3,288		***	•••		***	•••		•••	62,578 2 019	1,50,358 7,509		•••	1
													4	١
67			•••		•••	•••	•••	" 19		3 060	] 14.55∢		***	-
334	4,351		•••	***	***	***	•••	23	350	14,954 33			***	1
27	1 1									205	2,360	1	•••	
2	42	•••	•••	•••		•••	***			1.026	7,100		***	
2 210			***	•••	•••		•••	•••		24,595 3,475		***	•••	l
67			•••	•	•••	•		23	<b>i</b> :	83			•••	
3			400	•••		•	•••	•••		1,01%			•••	
20 3		82	670		•••		4	•••	•••	875 439		•••	•••	ĺ
6	91		***	***	•••	•	•••	410		1,504	14,368	:::	•••	j
5	ՆՐ 14		•••	•••		•••	•••	***	•••	912 312		:::	•••	١
					***	•••	•••	•••	•••				•••	1
25	78			•••	***			***		·			•••	
207	3,018						•••	280 2.534	2.671 27,332	•••	•••		•••	
	0,013		. 100		•••	e	77	6.8(12	67.303			•••	***	-
								•••				•••	•••	1
						•		***		60	717		•••	
6,211	56 879	2,075	11,719	38	295	3,617	48.824	17,981	1,49,052	1,21,173	5,95,771	61	9=5	1
10 173	1,03,319	37.653	1,83,072	457	1,955	8,055	72.095	50,077	4,47,012	1.62,522	9.55,798	1,765	10,652	-

<del></del> 1		66	i	6,	7		68			69	9		70	
	To <b>C</b> T					7	ia Idgal	Agra,				Via	Muttre	Junctio:
No		Vi Sange		V Bhara		Broad-	gauge.	G. I. P	. Ry.	Via A	Agra.	G. I. I	. Ry.	Broad-ge
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.
	Local.													
1	Ahmedabad (including	10	376				•••			6	148			
2	Asarva) Stations between Ahmedabad and Mehsana		•••				•••	"	•••				•••	
3	Mehsapa	"	•••				•••		•••	2				•••
4	Stations between Viramgam and Wadhwan except Viram- gam and Wadhwan		•••				***							
5	Virangam		•••				•••		•••		•••			
6	Wadhwan		•••				•••			•••	•••			
7	Stations between Mehsana and Ajmer except Palanpur and Beawar	1	11				•••	14	488	43	1,061			
8	Palanpur		•••				•••		•••					}
9	Beawar	39	383		•••		•••	9	258	206	4,128			
10	Stations on the Palannur-Deesa	1	. 000			1	•••		200	200	2,120			
	Section excluding Decsa		•••			•••	•••	•••	•••	•••	•••	•••	•••	•••
11	Deesa		•••		<b></b> 1	•••	•••		•••	. 2	93		•••	
12	Ajmer	49	803				3	67	1,180	214	2,231	•••		
13	Stations Hatundi to Khandwa except Nasirabad, Neemuch, Jaora, Rutlam. Ujjain, Indore, Mhow and Khandwa	13	102				•••	195	2,658	102	1,521	134	1,491	
14	Nasirabad	18	103		<i></i>		•••	10	231	121	1,534	4	113	
15	Neemuch	2	83					39	507	50	890		. 5	
16	Jagra		•••	•••			•••	17	201				7	
17	Rutlam		1		<i>.</i>	•••	•••		•••	•••	2		•••	
15	Ujjain		2				•••		•••				•••	•••
19	Indore	2	37		<b></b>			1	2				•••	
20	Mhow		•••						•••		2	1	16	
21	Khandwa	18	267		<b></b>				•••				***	
, 53	Stations Mader to Bandikui except Jaipur and Bandikui	53	111	16	49		***	37	113	1,656	5,828	15	104	
<b>£</b> 3	Jaipur	356	402					28	308	103	861		1	
<b>5</b> 4	Bandikul	97		1	1		•••	2		1	١	1		
<b>p</b> 5	Stations on the Sambhar Branch	10,305	25,837	238	1,591	10	60	12466	97283	18090	132583	533	4.505	
Ŝψ	Stations between Bandiki & Palam except Alwar and Rewari	8	33					2	13	84	317	3	18	
\$:	Alwar	11	l	1				28			1		1	
A	Carried gree	10,982	25,529	250	1,640	10	69	12,815	103388	20,855	152248	890	6,201	

SYSTEM.

**D.** stations and groups of Stations.

71	ı	7:	?	7:	3	1		<del></del>	7	<u> </u>				7.	5
					<del></del>	<b> </b>				unfore.					
Vi Hathra	a s Road.	Vi Ka•g	is anj.	V Faruk	ia habad.	0. & 1	R. Ry.	G. I. P		B. & N.	W. Ry.	E, I.	ny,	Seral R (S. P.	i* ohi , Rj
Tons.	Re.	Tons.	Rs.	Tons.	Rs.	Tons.	T.e.	Tons.	Rs.	Tons.	R*.	Tons.	Rs.	Tonk	1
102	5,078	134	5,644	•••	•••	568	82,747			4,850	2,45,637	767	40.802	20	
·	 5	•••	***	•••			•••			•••				•••	
				***			***		•	•••				•••	
•••	••• •••			***	···		•••	 		•••	•••			•••	
	۰	1	22	•••	•••		•••	•••	•••	47	1,157	107	1,674	•••	
	•		•••	•••	•••	19	850	\				1	34	•••	
. 6	109	21	810	•••	•••		***		•••	71	1,850	14	516	13	
•••	•••	•••	•••		•••		•,•	•••	•••		•••	***		***	
3	53 28		 417	•••			 60			2 603	126 5,851	1	613 240		
	20	. 29	711	•••			U.	•••	•••	603	5,851	11	240	•	
4	118	2	38				22		•••	65	5,518	20	354	206	
נ	7	4	143	•••	•••	] 1	33			15	428		•••	***	
*** .	1	4	•••			•••	2		•••	15	974	23	374	•••	
•••	3		***	***			***		•••	ε		j	7	,	
2						37	}		•••	22			1	31	
3	19 114				"	144			•••	14 78			 629	45	
1	53		_,			4	l 1		•••	4			5		
	4								•••	•••			•••	77	
<b></b>	1	10	226			14	149		•11•	176	4,729	1	12		
1	12	22	265			1	22		***	107	1,522		1		
G,030	8 49,972		80 2,12,055	l		 8,913	9 85,449		 44,059	20 723	135 2,03,5-7	1 1	 5,637	26	
-1040															
1	7	537 .5		1					26 	17 9	İ	1 1		1	1
6,176	55,622	27.821	2,25,822			9.704	1.25,851	4.455	44,0°3	20,537	4,52.860	1,65%	51,240	706	5
		1		<u> </u>	1	-,,,,,			17,00		1	1		1	1

## METRE GAUGE

#### STATEMENT

~		66		67	1		68	1		6	9		70		
	. To 🖫					v	ia Idgah	Agra		37	io	Via	Muttro	Junct	ion.
No.		Vis Sanga		Vi Bhara		Broad-	gauge.	G. I. F	. Ry.	Ag		G. I. I	. Ry.	Broad	gange
	From	Tons.	Rs.	Tone.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tone.	Ra.
	Brought forward	10,982	28,329	256	1,646	10	69	12,915	103388	20,855	152249	690	6,261		•••
28	Rewari	4	33		<b>**•</b>		•••		5				•••	***	•••
29	Forukhnagar Bronch		•••		***	•••	•••		•••				•••		•
30	Delhi (including Serai Rohilla)	289	2,768	14	145		•		•••						
31	Stations Biwai to Bichpuri	108	466	1,738	2,257			509	1,78	21	851	63	138		
32	Agra Fort (including Idgah Agra and Belanganj)	555	3,879	188	323				•••	1,825	1,215	2			
33	Muttra Cantonment and Masani	13	78	5	16		•••			30	10	5 5		j	
34	Brindaban		•••								1	3 1	5	2	
35	Hathras City			16,127	26,147			247	70	4		450	989	·	Ξ.,
36	Kasganj	22	227	2,986	10,89			2	1	2		421	1,61	3	"
37	l'arul.habad	11	163	5,800	23,31			18	10	6		50	35!		<i>.</i>
38	Brahmavart		***	•••											
39	Cawnpore (Including Anwar, ganj)	74	1,083	4,130	27.90	<b></b>						20	15		
40	All other stations on the Cawnpore Achnera Section	43	50;	10,982	44,03	2	2 19	2 4	õ	1	9 2	6 218	1,386		-
41	Stations between Phulera and Rewari except Narnaul		149					-		3	1 1	9			
42	Nornsul	2	2	···											
43	Stations Jatusana to Kot- kapura except Bhin ani, Hansi, Missar, Sirea and Bhatinda	,	1,67			11	5 22	5 100	1,14	9					
44	Bhiwani	9	11		,	7		2	1	8					
45	Hansi							(	3	4					-
36	Hiran														-
\$7	S1151			ı				3							
18	Bhatinds	33	281			25	32	530	6,08	3					
åа	Fazilko Branch	17	179												
	The second secon						· ·	-		<u> </u>	-				-
28	Total Local Traffic	12.436	29,978	42,234	1,36,70	55	63	2 14328	11320	0 2293	8 15445	1,930	10890	'	

SYSTEM.

**D.** stations and groups of Stations.

statio	ns ar	na gro	oups	01 31	Jacioi	13.										
71		7:	2	<b></b>	73	_ -				Vi.	71 a Caw	njore.				
Via Hathras	Road.	V Kas,	ia ganj.	Far	Via ukhabad	ı.	0. & R	. Ry.	G. I	. P. By	i	B. & N.	W. Ry.	f., I.	Ry,	Serai R (S. P
Tonf.	Rs.	Tons.	Rs.	Toni	s.   R		Con#.	Rs.	Tons.	P	. E.	Tons.	R.s.	Tons.	Re-	Tons
G,176	55,622	27,82	2.25,32	2	.   .		9,704	1,25,85	4,4	55 4	4,055	26,557	4,82,860	1.655	51,21	0 79
		6	6 55	31					5			12	16	G:	2 1.23	53 1
•••	***	19												3		1
***		31					•••					1	14	е		10
 45							1	. :	:0			G	61			3
								2	28		•••	73	1 8,4	56		
32	17	1,9	99 12,2	13	"		•							00	40,	236
57-	5,51	9 8	94 8,2	221	8	41	1	1 1	32	50	270	10		31		
;	3	10	13	40			 		j "		•••		3 6,4		1	15
	4	12 1,8	370 6,	382		•••	4	15 4	21	10	11			1		202
1,02	7,2	02	"			•••		1	16	349	2,03 2,41			626	55	234
9	28 2	117	968 11,	899	•••	•••	3	63 1,	569	470						.
***						•••		-			•••	"				
•••			314 2	,268			1	-			•••		·   "		·   •	•
3,1	85 20,	764 2	,612 10	0,443	552	1,09	)1	124	562	1,538	6,4	10 2,	613 13	,120 2	.913	3,064
***			61	459		•••			.				13	214	.   .	
•••		5	41	354		•••			1				22	353	20	403
•			191	1,407		•••							F2 <sub>1</sub>	1,(%13)	5,	13
***		3	18	199				1	5	2	! - -	33	4:	553	27	ระก์ ไ
•••	.   •	.	2	18	•••					•••				.   '		
	.   .	.	c	81				.			-		•		1	45
••	.   .		2	85	•••				1	•••	"		2	46	;	
**	.		10	112	•••		.			•••	"	.   .				;
					•••					•••	•		!	!		
								-						nggapati Norma	, ! :	
· 4								_		6,5	_	3.373	1.547 5.	17,827,-	5,155	65,113
,	1.075	89,689	38,257 2	,51,613	50	01 1	.133 1	n,252 1	28,711	<i>U,</i> ^	11	1	1	1	· · · · · · · · · · · · · · · · · · ·	

#### STATEMENT

					GG		6'		Ī		C8				69	Ì		7	0	·
										V	ia Idga	h Ag	gra,				Via	Mutt	ra Ju	nction
No.			То	ক্তে	Vi Sanga		T Bhara		Bt	road g	auge.	G.	I. P. R	1	Via A	gra.	G. I. 1	P. Ry.	Bro	ad-gar
			From		Tous.	Rs.	Tons.	Rs.	To	ns.	Rs.	To	ns. F	₹8 .	Cons.	Rs.	Tons.	Rs.	То	ns. 1
			Foreign.																	
51	Vi	вΛ	hmedal ad			•••					•••	.	.			•••			•	•
52	••		ibarmati (Broad	-gauge)		•••			.		•••	.				•••	•••		•	"
53				Ry)		•••					•••	.				•••			.	.
54	٠,,	К	alol (G. M. Ry.)	,		•••					•••	.				•••	i	"	.	
			\begin{aligned} \text{Vir} \\ \cdot \text{Se} \end{aligned}	ramgam ection							***								•   .	
55	11	, 3	tion Gae	her Sec- s of the s kwar's re-ghuge		•••	•••			•••					11	25(				
		**	1 Meh	k w a r's											•••					
56	,	, ,	iramgam { Brone	d gauge						•••					•••			•		
			[ B. S.	Ry				4	67	•••			147	1,663	193	7,45	8		1	•••
57	١,	, v	Vadhwan d Mor	vi Ry						•••					49	1,66	3	· ·	١	•••
			D. G	. Ry				•••		•••				•••	•••			"	٠	
58	,	. 1	larwar Ry, June	ction	(	4	е			•••			10	116	2:	14	5			
59	١,	, (	hitorgarh				2			•••			22	871	'	12	5	"	٠	***
60		., 1	Rutlam	•••						•••	/	}		•••		"	"	"	.	•••
61		., 1	~::ain j	. Ry . P. Ry.	1					•••				•••					- 1	
62 63	١.	,, 1	Khandwa Kuchaman Road		3,88	1 10.65		28	343	•••			1,495	 11,220	1,20	S 11,02	29	22	208	
63 65	1	.,	Reengus Jaipur	•••	14	Į.	)5			•••	-			42		7			٠	:::
66 67			Sangoner Bharatpur			-1	27	-		•••				•••		1 :::	:::	:	- 1	
68	Ŧ	1,	Idgah (Agra) { B	I. P. R	5 . 5 . 62		23			•••				•••		:::	:::		- 1	:::
69	1		Agra	I. P. Ry		1,0				•••				•••	•••		"	•	•	
70			↓ Bro	nad-gaug	1 00	1,6	75 2,1	99 4.	207	•••		- 1	1	•••			"	2'	5	:::
71		••	Hathras Road Kasganj Farukhabad		. 17	1,5	20; 17,1	21 39. 48 1,	998 806	•••	:::	.	274	1.19			6	51 1, 2	715	:::
74		,,	Camppore   G.	R. Ry I. P. Ry N. W.Ry I. Ry	:	27 8	11 8,1	82 22 50,	081 688 160 433	•••	8	- 1						34	337	•••
73	5	**	Serai Robilla (S.	. P. Ry.)	1	23 1	73			•••		.						.	"	•••
7	6	**	10. & 1	iy. fly K. Ry I Ry	. 3	25 2,8 26 6 25 6 38 :	123 123							 						***
	1		į Ballar	t siding.	"   ""	3	27	-	•	•••	::	.	•••				'   "			•••
7	7	**	Histor J. B.	Ry.		14 9 77 4,5	46 44 356		.	•••		-	•••			- :	.   •	.		•••
7	8	••	Bhatinda $\left\{ egin{array}{ll} m{N}_i \ m{J}_i \end{array} \right\}$	3. Ky.			130	"	1	•••	::		211			-	i		•••	***
7	٠,	*1	Kat Kapura	•••			"	"	.	•••	"	.					•   •	.	•••	***
ŧ	71	,•	Falilka	•••						•••	_				_	_ _	_ _	_	•••	
•	٠ <u>;</u>	To	n Crare Traffic	•••	G, 1	93 26,	766 33,	532 1,23	.603		8	.52	2.202	17.5	1,6	27 21,	602	711	2,277	
	) } ;	Tui	al Local and For	eign Tes	ffie 18,5	20 66,	741 75,	766 2,66	.506		63	ng t	16,536	0 1810	92 21,	565 176	064 2	611 1	3,167	

91

SYSTEM.

D. stations and groups of Stations.

	71		72	73				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7	\$				
77			••.						Via Ca	anpore.				,
Hathra	s Rord.		io zanj.	Faruk	is is ind.	0. & 1	R. By.	G. J. 1	P. ny.	B. & N.	W. B5.	Γ. Ι.	Ry.	fersî I (S. P.
Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Re.	Tons.	Rs.	Tons.	Re	Tons.	Rs.	Tont.
ŧ														
		•••				10	118	•••	***				•••	
		•••											•	7
		•••	7										•••	
[	••• {	•••			•••	•••			•••				***	•••
•••	•	***			•••	11,780	1,85,758		<b></b>	80,728	5,02,434		***	
161	2.160	7	191	· 	•••	19	790					S	161	***
		•••		*		•••								
		•••												
22	266	7	. 99			177	1	j	•••	281	4576	48	l	1
1	47	•••	21	,			5		•••	3	88			
		•••			.,.					\				
	G	•••			,				1	ł	397			
	13	•••	3			•••	1			19	581		8	
		•••		•••										
		***				,								
		•••												
		•••								•				
662	5,401	681				 926	9,682	20	 490	618	7,317	 565	10,150	
•••	***	4	41		•••						2	•••		
··· 8s	317	1,793	3 10,010	•••			1		:::	1,952	11,533	534	3,527	
17	100	3	13	•••	•••				***				***	
•••		***	•••	•••	•••	•••					٠	•••		
2		531	}	•••					•	2	63			
93 2,160	1.3.11 2,100	155 18		126	 463			75	323		:::	:::	1	··· 5
		9	60							9	40			
	:::	 5	31		]				***		::.			
***	*	•••	•••		•••			"	•••	"				
***		110	834	***	•••	•••			•••		•••			***
:::	***	•••	:::	•••	•••	 				:::	:::	:::		
**:	:::	***			•••	•••			***				:::	
**:	:::	•••		•••	•••	•••	-::		•••			:::	:::	
•••		***												
	2	5	57	•••	••	1	12			19				
	::: ]						:::				3			
				•••	,				•••					
		•••			•••	•••								
200	10.00					·	1.55-5			1		<u> </u>		1
3,20	12,057	3.332	19,000	12%	401	23,113/1	1.09,50	9.5	620	33,632	5,27.237	1.150	15,939	1
14,291	1.01,746	41,589	3,03,613	686	1.597	23,252	3 28,219	6/863	56 213	65,235	10,45,154	i 6,310	£0.053	1.52

. .

							76					
	т. 🕄					. —	Via D	elhi.				
No.		N. W.	Ry.	E. I. 1	Ry.	S. S. L	Ry.	D. U. K	Ry.	0. & R.	Ry.	G. I. P.
	From	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.
	Local.				,							
1	Ahmedabad (including	643	20,822	35	1,764	, 245	4,618	29	1,051	472	21,015	
2	Agarva) Stations between Ahmedabad						***					
3	Mehsana		•••	4	" <sub>142</sub>							
4	Stations between Viramgam and Wadhwan except Viramgam and Wadhwan		•••		•••							
5	Virangam	10	389		***							
G ·	Wadhwan		•••									
7	Stations between Mehsana and Ajmer except Palanpur and Beawar	67	884	25	375			5	co	60	1,789	
\$	Palanpur		•••		•••					2	51	
9	Bean at	7	. 184	28	282				1	1	15	
10	Stations on the Palanpur Deese Section excluding Deesa		•••		•••				<b></b>			
11	Decsa	1	2:	3	96		2	2	41			
12	Ajmer	14	183	2	28		3	3	68	17	251	33
13	Stations Hatundi to Khandwa except Nasirabad, Neemuch, Jaora, Rutlam, Ujjain, In- dore, Mhow and Khandwa	22	289		1	24	255	221	3,036	32	785	
14	Nasicabad			5 9	17-			54	901	51	1,201	
15	Neemuch	9	11	1	1	5		10	180	1	28	
16	Jnora		<b></b>	28	36	7			***		2	
17	Rutlam	5	18	6				19	256	-		
18	Ujjain	14	19	0	•••			163	2,503		•••	
15	Indore	1,007	44,11	4	]	o		13	179	1	58	
20	Mbov	1	5	9 3	18	3		56	2,627	5	170	
٤1	Khandna										•••	
22	Stations Madre to Bradikei except Juigur, ad Bradikei	. 2	1	٤		2 1	n 8	5) 51	431	8 2	5	
23	l "Jager	6	9	5 7	8	6		8	16	1 2	1'	
24	, Bandikui					5	1	}	1	1	j	
15	! Stat' ips on the Somblar Brane	1. 2.622	ł	1		1	1	1	93	8 10.526	83,62	
21.	Staticus between Bradski & Pelara except Almar and Hirwari				40	r 35	2 2,08	n 180	51	1 414	68	7 1
0-	scall!	4		18	1	1	1	5	1			1
	Carried over	4,542	59,28	961	8,97	is, 80	5 8,52	8 94	13,00	7 11,663	1,10,07	1 169

SYSTEM.

D. stations and groups of Stations.

							76					
	То 😭	<u> </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				Via I	Delhi.				
o.		N. W.	Ry.	г. і.	Ry.	S. S. L	Ry.	D. U. K	. Ry.	٥. د ۱	₹. Ry.	G. I. P.
	Fcom	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.
	, Brought forward	4,542	89,282	961	8,975	865	8,528	944	13,007	11,665	1,10,071	108
28	Rewari'	95	305	223	789	46	137	257	821	212	778	1
9	Forukhnagar Bronch	) 222	279	244	672		•••	163	392	'78	179	557
0	Delhi (including Serai Rohilla)	1	1	46	263		•••	10	4	3	2	6
1	Stations Biwai to Bichpuri		***	4	28	. 82	240		1	•		17
32	Agra Fort (including Idgah Agra and Belanganj)	2	18			•••	•••	•••			•••	<i>'</i>
3	Muttra Cantonment and Masani	20	114	22	315	1	3			1	, 3	,
4	Brindahan		•••		•••	4	36	***	•••	•••	•••	<b>.</b>
5	Hathras City	•••	•••			•••	•••		•••	•••	•••	
6	Kacganj	•••	•••		•••	•••	•••		•••	•••	•••	
7	Parukhobad	•••		15	44	•••	•••			46	137	
8	Brahmavart	•••	•••						•••	;	•••	
9	Cawnpore (Including Anwar. ganj)	•••	***			***	•••	<b></b>	•••	1	15	
0	All other stations on the Campore Achnera Section	10	175		•••	-•	•••	2	27		•••	
1	Stations between Phulera and Rewari except Narnaul	15	63	48	362	61	195	87	391	85	291	3
2	Narnaul	39	230	33	144	17	74	24	65	15	80	10
3	Stations Jatusana to Kat- kapura except Bhiwani, Hansi, Hissar, Sirsa and Bhatinda	. 86	416	257	1,362	166	1,200	115	870	84	558	717
4	Bhiwani	25	120	281	1,230	3	14	10	45	47	360	20
5	Hansi	•••		63	409	2	21	6	50	80	608	67
ű	Histor	•••	•••	28	185	10	63		5	13	93	2
7	Sirsa	១ទ	762	80	702	235	1,560	54	425	69	445	144
٩	Rhatinda	<b></b>	•••	•••	•••		•••		•••	129	16)	1,716
ŋ	Falika Branch	•••	3	273	2.713	•••	2	55	187			519
n	Total Local Traffic	5,155	91,70	2,508	15,193	1,442	12.08	1,694	16,296	12.52;	1.13,783	3.547

SYSTEM.

stations and groups of Stations.

station	is an	id gro	oups	of Sta	ations	•						,,			
5000,0			1		7			79		اخ	)		·	<u></u>	
,	Via Hi				Via Bh	atinds.		Vis Kot-l	Kaputa.	Via F	nilka.	Total I Outnord	ureign Trailce	Tatal Lo Pureign !	ral and Duta ard Pic.
N. W. I	Ry.	, J. B.	Ry.	N. W	Ry.	J. B.	Ry.					1	Re.	Ton*.	Rs.
Tons.	Rs.	Tons.	Rs.	Tone.	Bs.	Tonf.	Rs.	Tone.	Ro.	Tone.	Rs.	Tonr.	1		
1,347	16,415	1,280	11,792	77.5	18,30	408	8,718	3.621	1,53,55	2		2,69,607	1	5.74.957	
3 19	1,702	1,15	5,27	14	1,35	0 19	17.	27.	2,45			3 3,80			
	•••	33	0 1,60	6 28	0 1,68			163	3 1,00			2,37			0 2,02,7
•	***	1,54	.1 11,73	14	1	31	2 5,41			87,		6,9			2 30.
8	2	0			9 10	01		70		44		17,4	92 1,22,6	316 25,1	51 2,17,
			79 6	62			5			541		2,5	368 22,	191 5,1	96 37
													28	185	37
***			"		3	71		550				25,	566 1,04.	266 33,	894 <sup>1</sup> 1,83
***				123 554		487	99 1,	211		.		. 10	,071 67		216 1,6
•••				273		.103	134 4,	531	12	225		13	, 152 1,39	,657 19.	943 2,3
•••	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				.	.		.	.   .	"	.   .	"	.   .	.	50
***			502 5	.932	7	315	193 4	970.	.   .			1	6,676 1,8	31	.681 4.3
•••	1		1,023 1	s,766	244 1	0,694	97	2,618	191	4,497	3	117 3	1,540 2.3	7.020 6	6,228 7.
····				601	48	668	21	129	81	1,00‡			2,210	14,193 2	2.203
	77	480	157	73	87			5	5	80			674	5.311	4,100
		1,045	3,871	16,985	4 532	10.218	4,989	10,943	4,719	11.380	2	1	61.168 5	73,337 1,	nG 230 T
			1,972	6,205	381	3,055	229	2,836	370	4,139	1	14	5,203	33,031	10 060
	764 63	165	348	819	106	974	23	178	31	92	2	14	3,664	91.053	5.213 6.401
المعادل الم							22	100					1,031	13.329	16.595
r * *	21	94	576	1,949	1 327	4,319	100	367	1,484	5,300	101	627	14,922	1,79,756	22,350
f 4			1,011	4,404					·	2.231	 2,491	4 0:3	1	4,77.20%	61.957
,		2	2,000	13,819	1,886	6,024	2,265	10.722	2.106	2.231	φ1 · · · ·				
*	3,075	23,631	17,001	1.21,570	9,065	62,199	8,961	52,650	13,120	1,50,528	2,600	4.550	5,45,67	4951591	114167

	1						76				·- ····	
	To		· · · · · · · · · · · · · · · · · · ·	<del></del>			Via Del	hi.				
No.	-	N. W. Ry.	. E. I. R	y-	s. s, L.	Ry.	D. U. K	Ry.	0 & R.	Ry.	G. I. P.	Ry.
	Prom.	Tons, Rs.	Tons.	Rs. T	ons.	Rs.	Tons.	Rs.	Tons.	Rs.	Tons.	Rs.
	Foreign.					1						
51	Via Ahmedabad	10	137		8	115				'		•••
52	" Sabarmati (Broad gauge)	1,977 18,9	1 1	11			186	607	.83	2,745		•••
53	,, (A. D. Ry)											••••
54	, Kalol (G. M. Ry.)	1 1	404		8	219		}				•••
	Viramgam Section											***
55	,, Mehsana All other Sections of the Gackwar's Metre-gauge	-05	050		30	480	4	142	52	1,810		•
:	l line (Gackwar'	1	270	"		200	1		, "	-,	''	•••
56	,, Viramgam Mehsana By.	.						•••		•••		•••
	B. S. Ry	1	228 1	31			3	81	4	196		•••
57	, Wadhwan Morvi Ry		2	42				•••	1	46		•••
	D G. Ry	1 1						•••		•••		***
58	" Marwar Ry. Junction	1 1	20	157				•••		•••	10	
59		1 _1	388	1		•••		•••		***		•••
60		.				•••	•••	•••		•••		•••
61	N. U. Ry					•••	٠	•••				•••
62 63			 ),110 211	1,619	 185	1,423	 121 34	1,797		11,097		•••
64 65	., Reengus	·   •••   ·	4	42	•••	•••		'8		4		
ijt,	Sanganer	1	5 3 32 61	7 112	•••	1		1		2.		
67 68	Broad-gauge				•••	<b> </b>				•••		
69	, Agra	1 1			•••		***			•••		***
71	Muttra Jn. (G. I. P. Ry	•   ••		""	•••		] "			•••		•
71	Broad-gauge	1 1		:::		•••		:::	***	•••	:::	•••
72	. Kasgani	1	72	:::	37	245		***			:::	***
	O. A. R. Ry	.	]		•••					<b></b>		
7.4	, (7 1 2) 25	.   •••	126	:::	G	128	B	•••	• • • • • • • • • • • • • • • • • • • •			:::
	(E. I. Ry				•••					•••		"
73	1	•   •••		"	***				•••	•••	•••	••
	N. W. Ry E. I. Ry	1 1		:::	***							
76	S. S. L. Ry	.		:::	•••	•••						::
•	G. I. P. Ry	·   •••			•••	•••				:::	:::	::
	Ballast siding.				•••							:-
	" Hissor   N. W. By	1 "	1	 913	•••					62	5 20	
7>	Bhatinda N. W. Ry	.		4	•••				4	2	1	1
70					•••						}	
ş.; Ş.;	1				•••				***			"
	•						_	.]				
4	Total Cross Teallie	3,509 35	2,721 42	2,938	273	2,61	1 35	2,90	2 1,644	16,57	2,511	B 16
8.	Total Local and Foreign Traife	. 8,664 12	24519 3,020	21.131	1,717	14,69	2,04	19.10	9 14,179	1,30,83	6,40	5 41

SYSTEM.

D. stations and groups of Stations.

	78				70	)		F	°0	1	1		2	-	<u> </u>	,
	Via H	itsar.			Via Bh	atinda.		Via Ko	t Карига.	Via l	Fazilka	Cross	otal Tentic,	l In	al Fo ward 157 Tr	747
N. 1/	. Ry.	J. B	. Ry.	N. 17	. P.y.	J, B	. Ry.			.			1_	_	. 1	R:
Tons.	Rs.	Tons.	Rs.	Tons.	Re.	Tons.	Re.	Tons.	Re	Tons.	Re.	Tons.	Rs.	Ton	1	
													31 18,6	157. 8	5.516	
•••				1		i						1.03.3	07 9,54,6	1	- 1	
4,32	1,12,599	13	2,08	t) 49	0 18,48	2 1	5 38		93 6,10,9	28	"	2,5	1		p, <u>e</u> <u>o</u> r	į
•••		•••			"	•			""			3,2	03 6,	437	0,211	
***		"		•••	***	""	"					40.0	593 G, F9,	559 5	0,793	
•••					•••			-				12,1	,			
						\			105 4,	E05		12,	37	.370 8	31,62	
***		"		"	"							2,	318 5	,280	3,11	4
••							"			ı		66.	161 08	3,017	73,29	11
•••		•••			6	85			1	,270	.	. 34	701 9		47.14	
***	"	- "	66 1,	196	1	746	21	411	52 1	,945	.   "	1		,	44,00	
•••								.	•   "	.   "	.   "	1	.710 1 ,713 1,0	1,812	12,0: 36,1	
••1							-   "	.   "				- 1	l l	12.436	4,5	
•••		"		.	1	22			862 1	29 • 2,579 •	"	1	- 1	7.817	89,1	8
••	.	-   ••	- 1	i	- 1			Į.			1	:	3,176	14.666	7,0	
	1	"	. ]	103	1		. 1						554	6,710	10,	
•	1	.690	117 1		Į.	.401	354 (	.,	· 1			l	4,328 1,	83,780 08,711	37.3 25,6 3.4	Ui
			.   .	.   .	.   .	\ •	:   '	1					125 154 8,860	688 218 33,031	27,	71
	1 4	81	.	2	215	2,202 28	. 1			15,717	:::		4,502	28,467	19,	
		:   '	2 36	16 270				3					670 2,470 2,600	4,317 ,65,692 9,413	1,23, 3,	,5
	:		26	451				1,050			34			20,794 2,33,937 2,120	1,23	٠,(
		1	1	8,425	- 1	1,656	"						2,807	19,067	; 3	,1
	1	l l		- 1	1				 98	1.666			1,580° 41,578,	13,115 1,11,605 1,11,605	1,12	
	.		1,740 2	20,378		'		1,855 15					7.366	6,182 6,182		
			1,455	2,474			•••						2,738	36,155	1	9.
	1.		133 5,857	589 11,917	18	157	110	91 295 1,178	:::			:::	9.510	59,163 6,431 26,831	1	3,
			94 129	531 792	22	121	195 29	213		:	:::	:::	2 693 2.903 1,124	20,65	3 1	13,
	:::		1,204	5,762 3.813	156	1,293		3	::	:::				•••		
											:	:::	1,210 586	19 22 4,72 4,32 61	! <b>!</b> }	3
			507	1.635	:::		1	::: 1			:::	::: \	26.494 15.267	99.95	5 1	16
	***		97	511									56	!	1	4
			4	26				•			•	•	Gr.	<u> </u>		•
	4,605 1	.16,379	14,177	76,025	2,151	38,579	1.057	11,849	23.882	6.97.667	34	633	61G.45°	-		-
,		,40 010	81,181		12,119	1,01,075	10,018	64.523	\$7,002	8,84,495	2,607	5,519	119516:	93475		1. 1.

## BROAD GAUGE STATEMENT

#### Statement of Principal Commodities

,	t							ī			· 		
								-	Cotton Ray	۳۰ 		Wheat.	
		8	TATIO	ns.					Propo	rtions.	-	Propo	rtions.
Number.								Tons.	Broad- gauge.	Metre- gauge.	Tons.	Broad- gauge.	Metre- gauge.
			<del> </del>					1 ,	Re.	Rs.	100	Rs.	Re.
1		•••	•••	•••		•••	•••	1,414			128	1,125	***
2		***	***	•••		••	•••	52	1 / -/ -		9	11 93	•••
3 4	Baroda	na Arner	۰۰۰	•••		••	•••	287	1 1		7	83	***
5	77/	-		***			•••	2,897		•••	1	10	***
6	Tradel		•••	•••			•••			•••	876	13,416	***
7	O		•••	•			•••		 	•••			•••
8	*** 0 .			•••			***			•••			•••
9	** **		•••	•••			•••	222	11,806	•••	79	1,147	***
10	All other Stations of							34,365	1	•••	1,977	21,879	•••
11	Win Dadan		- 0-46	•••			***	15	1	•••		•••	•••
12	"Bilimora "	<b></b>	•••	***	***		•••			•••			•••
13	7731		•••	•••		.,	•••	3,256	41,011	•••	39	290	•••
14	, Kosamba .		•••		*** **		420			•••			•••
15	n Anklesyar .		•••	•••	•		•••	551	7,414	•••		1	***
16	,, Jambusar .		•••	•••	•••		•••			•••			•••
17	" Miyagam .		•••	•••	•••		•••	18,158	3,01,543	•••	1	5	•••
18	Vishvamitre .		•••	•••	***		•••		3	•••			***
19	Esmilaya .		***	•••	*** •		•••			***			•••
20	., Champaner Ros	d	•••	•••	, •		•••			•••			•••
21	" Nogda (N. U. R	y.)	•••	•••	***		•••	2 894	87,238	•••	958	4,369	•••
22	" Nagda Ujjain (G	.I.P.Ry.)		•••	•••		•••	3,319	90,841	•••	2,582	22,875	•••
23	"Kotah		•••	***	***		***			•••	266	3,985	•••
21	., Siwai Madhopui	:	•••		••• ••		•••	37	1,690	•••			***
25	., Muttra (G.I.P.I	35.)	•••	•••	*** *		•••	16,542	9.16,242	•••	39,640	5,39,664	***
26	" Idgah Agra (G.)	l.P.R5.)	•••	•••			•••			•••	16	222	•••
27	Agra East Bank		•••	•••	•••		•••	2,863	1,39,435	•••	1,078	14,479	•••
23	Godhra		•••	•••	··· ·		•••			***	14	146	***
29	, Timba Road .		•••	•••	•••		•••			•••			
20	, Anand		•••	•••	•••		•••			•••	169	1,765	***
31	" Nadisd	,.	•••	•••	•••		•••	1	21	•••		2	***
32	Ahmedabad .		•••	•••			•••	87	1,996	***	3	, 31	•••
33	Sabarmati (A. D	Ry.)	4	•••			•••	<b>2</b> 96	6,530	•••	1	6	***
34	" Viramgam (G. 1	i. Ry.)	***	•••	••• ••		•••	949	21,500	•••			•••
-					Tota	ı	•••	1,00,513	24,77,292	***	47,245	6,25,104	4++
25	Stations on the M	alwa Seel	tion of	the 2	Metre-gong	e and be	7 1	8,126	2,01,735	76.522	823	9,589	1,412
35   36	Indore		***	•••			•••	958	25,372	4,790		7,897	1,817
37 1	# f Mt) one		***	•••	•••	•••		577	16,456	4,738	44	493	119
	with American was				Tota			9,061	2,43,563	80,050		17,979	3,378
	Stations on Metre ga Via Mottra	nge and l	eyond:					5,001	2,43,013	•••			***
40 42	idgah Agra (Met		) )	•••	***			4,593	2,03,866	23,069	28	488 91,291	323 12,852
43	" Viramgam (Met	re-gange)	***	***	*** **	• •••		3,781	78,403	8,699	396	4,426	495
;	Ŷ				Total			8,874	2,87,269	31,768	5,865	90,903	18.170

E. Received at Bombay.

wheat	i Pulse (ex but includ heat flour).	ling		Oil-teeds.	<del></del>	All other ar	ticles of Me	rchnodice.	*	Total.	
	Propo	rtions.		Propo	rtions.		Propo	rtione.		Proph	rtions.
Tons.	Broad- gruge.	Metre- gauge.	Tons,	Broad- gaage	Metre gange.	Tons	Broad- gauge.	Metre- gauge.	Tone.	Brord. gauge.	Metre- gauge,
. 071	Rs. 10,890	Re.	26	Rt.	Re.		Rs.	Rr.		Re	Rs
1,251		•••	413	229 3.831	444	7,897	•		10,716	i	**
1,416	1,142	•	56	766	***	2,143		-	16,319	2,24,574	***
722	9,681	•••	71	847	•••	3,040		***	3,271	37,319	***
722 87	479	***	'		***	6,896	[ ' '	•••	7,953	1,97,043	••
281	4,125	***	280	4,400	***	265		•••	3,203	77,191	***
1		***	]	4, 4(1)	•••	203	4,186	***	1.641	26,127	• •
•••		***	ε	270	•••	62 21		•1.	G2	2,051	•••
795	11,981	•••	20	286	•••			•	32	2,854	•••
25,223	1,69,463	•••	5,157	73,085	***	210 000	3,709	•••	1,233	28,929	***
1		***	16	282	•••	2,10,92S		24.	2,77,655	22,50,033	***
100	689	***	1			8,706	}	***	8,737	7,943	***
390	1,653	•••	5,490	47,488	•••	6,814		• • •	6,014		4
- 7	24	***	}	}	***	74,506	} `` `		83,681	8,02,189	•••
3	- 1	•••	- 77	···	•••	622	4,800		625	4,830	4++
5	72 609	•••	48	809 472	•••	100	953	•••	783	9,279	***
69	j	•••	1	1	•••	72	617	•••	189	1,695	***
827	9,086	***	254	2,594	***	3,055		•••	20,295	3,26,236	•••
284	2,083	***	286	2,827	***	83	973	•••	G55	6,786	***
14	188	•••	4	52	•••	84	178		52	418	***
46	583 383	•••	23	238	***	83,182	3,83,718		83,251	3.81,530	•••
30)	- 1	•••	377	4,611	•••	692	17,176		4,351	1,19,777	***
13,102	88,475	•••	21,250	1,63 324	•••	6,694	46,767	•••	46,917	4,11,782	***
56	918	•••	279	4,250	•••	76	1.332	•••	677	10,485	***
9	136	•••	15	245	•••	222	7,009	•••	283	0.050	***
22,899	3,30,057	•••	848	16,929	•••	12,201	į		92,223	· · ·	••
181	3,2,3		• • • • • • • • • • • • • • • • • • • •	•••		32	569	•••	229	4,024	•••
2,458	38.770		1,810	24,304	•••	16,218	1,53,199	<del></del> .	23, 927	3,70,490	***
93	1,206	•••	203	2,355		1,541	11,783	•••	1,853	18,490	•••
***		•••			•••			•••	•••	***	***
624	7,026	{	152	1.732	•••	3,819	4	<i>"</i> "	4.761	79.725	•••
202	2,151	•••	330	3,959	•••	5.858	33,471	•••	6,391	\$3,663	***
75	1,252	•••	643	7,803	•••	2,173	30,333	***	2,981	41,445	***
3	38		16	176	•••	88	1,696	***	401	8.416	•••
7, 0, ,						21	284		973	21,784	
71.814	7,09,772		37,695	3,68,137		4.50,487	30,92,02)		7.13,244	72.72 334	···
212	2,925	532	4,815	69,022	14,794	1,759	80,427	11,099	15,734	3.13.694	1,01 4(*)
30 17	342 202	73 47	2,862	27,810	5,846 148	1.082 152	29 nes 3 027	5,775 700	5,031 280	91.103 4.529	1024
18	202	56	251	2,825	765		3.019	602	1,(134	22,502	6 471
277	8,671	728	7,495	1,00,464	21,616	3.260	2 66,461	18,460	22,000	4,32,13	1,00 235
					***				· 2.	450	523
19,185 1,574	2.7°,226 21.996	35.995 2.587	8,201 136	1,41,549 1,511	21.326 177	9,810 3,150		84 417 7.023	47,230 9,337	0.70,410 1,09,731	1,27.159 159-3
21.057	3.00,222	38,582	5,537	1,49,000	21,503	12,960	3,19,939	41,472	50.593	11,10,0,5	1.46,4 (5

## BROAD GAUGE STATEMENT

#### Statement of Principal Commodities

			·	•							Co	tton Raw.			Wheat,	<del></del>
				STA	TIONS							Proport	ions.		Propert	ions.
Number.				•							Tons.	Broad- gauge.	Metre- gauge.	Tons.	Broad- gauge.	Metre., gange.
			-									Rs.	Rs.		Rs.	Rs.
43		Delhi and Sera	i Roh	illa	•••	•••	•••	•••				***		837	1,055	1,801
44		Agra Fort	•••	•••	•••	•••	•••	•••	•••			•••			•••	***
45		Hathres City	•••	•••	•••	•••	•••	•••	•••			•••		<b></b>		•••
46		Bhatinda	•••	•••		•••	•••	•••				•••		1,149	7.842	. 14,932
47		Kotkapura	•••	•••	•••		•••	•••	•••			***	•••	4,196	26,986	56,784
48		All other Stati	ions o	n the I	Rewari	Bhati:	nda Fa	zilka l	Section		2,601	<b>52,</b> 375	86,619	10,010	64,729	1,37,406
49		Stations on th	e Can	enpore	Achner	a Sect	ion	•••				•••		•••		***
50		All other Stati	ions o	n the l	Metre g	auge	•••	•••	•••		5,813	1,13,012	78,529	121	1,069	1,036
			ſ	E. I. F	Зy.	•••	•••	•••	•••		54	1,241	1,750	810	5,676	9,275
				N. W.	Ry.	•••	•••	•••	•••	<b>-</b>	13	275	439	144	699	2,009
51	armat.	Via Delhi		s. s. 1	L. Ry.	•••	•••	•••	•••		•••			•••		•••
	Da Sab			0. &	R, Ry.		•••	•••	•••		•••			•••		***
	^			D. U.	K. Ry		•••		•••		•••			278	1,878	2,766
52		., Serai Roi	hilla	•••	•••	•••	•••	•••	•••	•••	2	9:	105	2:	205	879
		701 - 41 - 4-		( N. W	. Ry.	•••	•••	***	•••	•••	2,43	45,47	90,136	10,34	6 77,984	1,33,926
52		,. Bhatinda	• •••	(J. B.	Ry.	•••	•••	•••	•••	•••						•••
54		" Kotkapui	ra	•••	•••	***	•••	•••	•••	•••						
55		"Kalol (G	. M. l	Ry.)	•••		•••			•••	77	2 1.724	1 74			
				[All o	ther St	ations	of the	Geck	nore l	1. G.	22	8 4,99	02 64	8	2 2	1 1
16		Meheant	n	i	mgam l	Sectio:	n	•••	•••		31	7,0	18 80	o		•••
57		" Marwar	Rail			•••		<b>6.</b> .	•••	•••		6 1	s7 :	1,0	18 6,55	6 4,112
39		,, Kuchan	nsn R	beo	•••	***	•••	•••	•••	•••					<b></b>	
59		, Jaipur	•••		***	•••	•••	•••	•••	**						
F.4)		" Sangani	er	• •••	•••	•••	•••		***							
		-			Railw	ıy	•••	***		•		195 5,	i82 9,5	32	367 2,6	70 4,125
Ğ.	-	, Aleest	į		lailway	-	•••	•••	••	••						
					,				Total	•	12,0	2,48,	383 2,68,9	29,	371 1,93,8	73 3,65,502
	Andreas de Carlos de la Carlos							Gran	d Total		1.30	567 32 56,	3,86,7	63 83,	950 9,36,1	g1 3,85,030

SYSTEM.

E. Received at Bombay.

rain and P but includ	ulse excluding when:	ing wheat		Oil Seeds.			ther article. erchandise		,	Total.	
	Propor			Proport	tions	1	Proport	ions.		Proport	lione.
Tons.	Broad gauge.	Metre- gauge.	Tons.	Broad gauge.	Metre- gauge.	Tons.	Brond- gauge.	Metre gauge.	Tons.	Broad- gauge.	Metre- gauge.
	Rs.	Rs.		Rs.	R.c.	<u>:</u> 	Rs-	Rs.		Rr.	Re.
212	1,922	2,450				47	1,100	1,719	1,116	4.077	6.0
											•••
											***
6,753	42,735	92,157	39	253	480	100	769	1,344	140,8	51,099	1,05,
, 3,130	19.846	39,879	19	130	272	180	1,222	2,510	7,525	48,181	99,
21,880	1,62,082	2,78,719	36	255	434	1,325	12,836	24.377	35,882	2,92,277	5,27,
				•••				•••	•••	•••	•••
236	2,482	1,368	1,127	11,608	3,820	6,523	1,39,257	58,983	13,320	2,67.378	1,43,
137	980	1,585	12	83	134	142	1,336	1,750	1,161	9,316	14,
26	, 129	393		<b></b>		77	561	886	. 260	1,664	3
• •••	•••	•••	•••	•••	•••	•••	•••		•••	•••	•••
	· •••	•••	•••	•••		•••				•••	•••
			•••	•••		33	77	431	311	1,935	3
<b></b>	•••	•••	•••			1	5	15	28	307	,
2,307	17,740	31,407	40	270	453	2,645	36,572	62,059	17,769	1,78,017	3,18
33	227	455	•••	•••	•	36	254	495	67	481	
•••	<b></b>		•••	***	<b></b> ,	•••	•••	•••		***	
15	218	9	64	813	48	190	3,361	152	1,041	22,328	
378	4,266	. 537	2,757	29,992	3,622	741	15,179	1,503	4,105	54.453	б
	•••		<b></b>			•••	11	1	314	7.039	
2,971	19,653	12,223	19	234	301	1,245	27,980	18,196	5,277	54,570	34
	•••		•••	•••		135	1,344	1,472	135	1.341	1
	***		···	•••			•	•••		•••	•
	•••	•••	•••	***		***		<b>,.,</b>	•••	•••	•
133	1,119	1,513	•			<b>5</b> 0	656	1,033	855	10,227	10
	•••	•	•••	***		•••	•••	•	<b></b>	•••	
38.214	2,73,850	4.62.755	4,113	43,635	9,229	13,470	2,42,520	1,77,429	97,190	10,01.766	12 00
1,50,864	12,57,015	5,02,065	57.63 <sub>0</sub>	6.35,239	52.415	4 Sc 117	07,20,049	2.37,567	e ca int	55,55.953	15.63

## BROAD GAUGE STATEMENT

## Statement of Principal Commodities

			tton Piece Go opean and In	
	STATIONS.		Propo	tions.
Number.		Tons.	Broad- gauge.	Metre- gauge.
	Sprat	272	Rs, 4,193	Rs.
1 2		90	1,755	
3	n i	91	2,068	•••
4	Abmedabad (including Asarva)	1,822	32,072	***
5	Virangam	2	62	•••
6	Kotah	61	3,045	***
7	Gangapur City	7	404	êos
8	Hindaun City	24	1,366	***
9	Muttra Junction	26	1,672	•••
. 10	All other Stations on the Broad gauge Section of the B. B, & C. I. Ry	1,023	45,427	•••
11	Via Dadar Junction	•••		***
12	, Belimora	2	. 21	•••
13	film	84	1,162	•
14	Vanada	1	8	•••
15	., Anklesvar	5	97	***
16	Tankyeen			
17	Minner	13	249	•••
18	Vielnemital	19	367	•••
19	Cambria		3	***
20	Champanau Pand	1	15	***
살1	Nagda (N. II. Ry.)	109	3.665	•••
22	Nauda and Illiain (C. I. P. P )	3	98	***
23	Kntab	2	21	•••
24	',, Siwai-Madhopur	25	1,426	•••
25	,, Muttra (G. I. P. Ry.)	13,476	7,94,006	***
26	Ideah Ages (C. T. P. Par.)			•••
27	Ages Fort Book	207	13,122	***
28	0.31	6	151	•••
29	Timbe Pood	"		***
30	\$ man 2	22	521	•••
31	37.31.3	6	143	•••
32	61	18	457	•••
33	Salaamati (1 D. Day)		1	
31	., Virangam (G. M. Ry.)			•••
01		16.917	9,07.576	***
05	) <u> </u>		12,516	3,59
35 34 37	(= ) Indore	365 287	9.073	2,67 28
38	Z Mhow	41 139	1,209 4,771	1,40
	Stations on the Metre gauge and beyoned :-	832	27.599	7.34
23	Via Vista			***
48 41	, Idan'i Agra		1,59,093	25,10
41	,, Viramgam (Metre gauge)	2,668 282	6,936	88
	Total	2,050	1,16,059	28,03

E. ...

#### Forwarded from Bombay.

	Metale.		Sug	ar and Jaz	gree.		ther Artic Sectionalis			Total.	
	Propo	etions.		Propo	rtions.		Propo	ations.		Propos	tions.
Tons.	Broad- gauge.	Metre- gauge.	Tons.	Brost- gauge.	Metre- gauge.	Tons.	Broad- gauge.	Metre- gauge.	Tons.	Renad- gauge.	Metre- gauge.
1.843	P.s. 18,329	Rs.	2,606	R1. 25,547,	Re.	21,936	Re. 2,16,051	Re.	20,657	Rr. 2,64,110	R*.
841	1 1		941	10.058		13,216	1,43,499	1	15,031	1,04,667,	***
1,361	18,837		890	I1,795		13,351	1,67,717		15,702	2,00,417	***
14,020	1		3,889	63,394		41,743	7,36,623	•••	60.974	11.05,758	•••
730	13,441		495	7.758		5,063	83,316		6,230	1,01,010	•••
112	1		58	1,614	***	795	23,265	1	1,027	}	***
***	G			•••		67	2,503		74		•••
8	271		1	29		110	3,757		143	5,423	•••
90	1 [	<b></b> ,	1	32		706	22,897		823	27,170	***
10,931	1,52,618		6.823	73,963		1,17,986	12,11,431		1,36,268	14,63,459	•••
15	1 1			•		169	295		184	805	•••
53	418	***	10	74		377	2,584		444	3,007	<b>,</b>
721	5,365		849	6,892		9,510	· ·	1	11,164	93,347	***
11	104	4	7	80		234	2,328		253	2,520	***
74	1. 1	•••	85	952		1,78;	16,197	]	1,948	1	•••
11	1 .1	•••	67	699		326	l		40:	{	•••
1,139	1, 1	•,,	567	6,386	,	8 051	i		9,770	1	
105	1	***	, 191	1,648		2,367	f .	}	2,682		<b></b>
40	506	**,	20	277		242			302	1	•
71	939		25	342		788		j .	883	1	
1,568	'	***	547	11:315		3.993	ļ		6,217	j	
70	1,423		1	16		120	1		194	[ '	
6	140		5	145		76	2,317	(	89	1	
5	123		9	269	.,.	772		1	811	1	
14,708	1 1		228	5,76s		39,697			68,103		ļ
•••				•••		***	,				
697	21,821		1	29		2,279		)	3,184	j	***
80	1,222		D	128		339	3,694		431	}	201
	6					4	33	1 [	4	1	•••
1,242	17.252		1,554	18,794		11,499	1,71,555		14,317		•••
276	3,042		150	2,074	•••	2,701	34,549		3.133	i :	***
471	7,322		113	1,691		2.575	33,437	1	3,450	}	***
175	2,732		46	600		1,423	19,591		1.641		
81 <sub>1</sub>	1,387		4	70		193	2.710		278	•	***
51.583	9.54,701,		19,641	2.52,439		3,01,793	48.21,384	<u> </u>	3.92,931		***
1,151	31,489	6.071	302	7,515	1.347;	6.800			8,717		29,170
4,593 173	90.456 4.372	16,451	835 18	14, 162) 316	2,952° 72	216,1 216,1	1,85,060 93,052	89,032 7,72*	15,931	2.9 : 477	59, 157 9,043
321		1,917	96	1,936	573	817		4,095	1,370		5,k9)
6.211	1,03,021	25,443	1,344	24.227	4,921	19,451	3,50,533	79,100	27,5 ,4	5,95,857	1,10 fet
•••				•••	•••	•••			•••		<b></b>
2,005	80,733	14.078		207		3,402		17,192	8.771	3,67.300	
3 672	43,936	5,775		12.205	1,565	15,690			29,412	2.73 (4)	23,641
6,277	1,26.869	19.833	774	12,415	1.541	19.152	3,55,731	44.122	23.153	6,41,674	ያ <b>ል</b> ኤኒ1

## BROAD GAUGE STATEMENT

#### Statement of Principal Commodities

								•		' Cott (Euro	ds dian).		
er.	STATIONS.										Proportions.		
Number.				Tons.	Broad gauge.	Metre gauge.							
<u>\</u>			· <del></del>								Rs.	Rs.	
43	ſ	Delhi and Serai Robilla	•••	•••	•••	•••	•	•••		·		***	
44	ĺ	Agra Fort	•••	•••	•••	•••	•••	•••		•••		•••	
45		Hathras City	•••	***	•••	•••	•••	•••				***	
46	1	Campore	•••	***	***	•••'	•••	•••	.			***	
47		Bhatinda	•••	***	•••	•••	•••	•••		4	102	211	
48		Kot-Kapura	•••	•••	•••	•••	•••	•••		108	2,205	4,830	
49	ļ	All other Stations on th	e Rewa	zilka Sec	tions	***	•••		676	15,802	27,468		
50		All other Stations on th	e Metr	e-gauge	•••	•••	•••	•••		687	16.577	17,897	
			!	N. W. Roilwa	зу	•••	•••	***	•••		3	٠ 5	
				E. I. Railway	•••	•••	•••	•••	•••			•••	
51		Via Delhi		S. S. L. Railw	ay	•••	•••	•••	•••	•••		· •••	
51		Via Deini	•••	D. U. K. Rai	ilway	•••	•••	•••	•••		/	***	
				O. & R. Railw	ray	400	•••	4	•••	•••		•••	
,				G. I. P. Raily	ray	•••	•••	•••	•••	•••		***	
52		" Serai Rohilla	•	***	•••	•••	•••	***	•••		•••	***	
53	: <u>:</u>	" Hathras Road	•••	***	•••	•••	•••	•••	•••			***	
54	Sabarmati	,, Cawnpore		B. & N. W. 1		•••	***	***	•••		•••	•••	
	Via			( E. I. Railuaj		•••	•••	***	•••		•••	•••	
		, Bhatinda		N. W. Railw	ay		•••	t ***	•••	69	1,517	3,218	
63		, Bhatinda	•••	J. B. Railway	<b>y</b>	•••	•••	•••	•••			•••	
56		Kot-Kapura	•••	***	•••	•••	***	•••	•••	3 551	74,486	1,59,931	
57		" Kalol (G. M. Rail	4 92.)	***	•••	• •••	8000		•	18		18	
				All other Sec	the Gackw	•••	25	641	99				
58		,, Mehsana	••,	ļ									
		.,									1	•	
				Uiramgam S	ection	•••	•••	•••	•••		"	***	
25		Marwar Railway	Juncti	on	•••	•••	•••	•••	•••	514	10,263	6,889	
10		., Kuchaman Road	•••	***	***	•••	•••	***	•••		1		
61		., Reengus	***	***	•••	***	•••	•••	•	,	79	100	
62		" Jaipur "	•	***	•••	•••	•••	•••	•••		22	28	
E3		" Kasganj	***	***	***	•••	•••	•••	•••			•••	
64		Fasilka	•••	***	•••	•••	٠	•••	•••				
				N. W. Raily	vay	•••	•••	•••	•••	38	8 8,078	14,526	
4.5	1	Hissat	•••	J. B. Railwe							8 67	135	
	-	•		v. D, Maniwe	-,	***	***	•••	***			,	
							:	rotal	••	. 6,09	6 1.31,213	, 2.36,319	
			•				Grand T	Cotal	••	26.79	5 12,12,467	2.72.650	

SYSTEM.

E. Forwarded from Bombay.

	30.5			Sugi	r and Indi	rce.	All ou	her arti	eles of m	erchand	ire.		Istal		
Metals.  Proportions.				Proportions.					Proportions.			1	Proportions.		
Fone.	Broad gauge	1	Metre gauge.	Tons.	Broad gauge.	Metro	То	ns.	Broad gauge.	Mei gau	re.	'one-	Broad Tgurg		
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